

AFFIDAVIT OF CUSTODIAN OF RECORDS

STATE OF TENNESSEE)

COUNTY OF Rutherford)

Freya Brown, says as follows:

- (a) That I am the duly authorized Custodian of the records for Deka Efobi, M.D. / Neurology Clinic Associates and have authority to certify said records;
- (b) That the copy of the requested records on ^{John Ruffino}~~Oliver Wolfenbarger~~ attached to this Affidavit is a true copy of all the records described in the accompanying letter dated January 10, 2017, and the signed Authorizations for Release of Protected Health Information;
- (c) That the records were prepared by the personnel of this office in the ordinary course of business at or near the time of the act, condition, or event; and
- (d) That the cost to furnish the copies of these records based on the usual charges of this office is \$ 20.00.

Freya Brown
(Signature of Affiant)

STATE OF TENNESSEE)

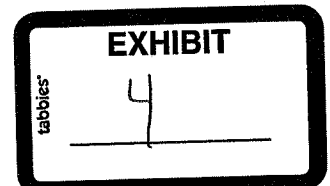
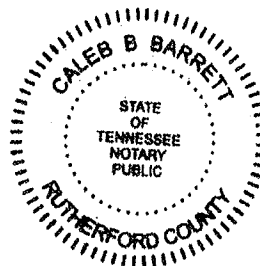
COUNTY OF Rutherford)

Sworn to and subscribed by me on this 20 day of January, 2017.

[Signature]

(Notary Public)

My Commission Expires: 9/20/2020



DEKA EFOBI M.D.

305 W Main Street
Lebanon, TN 37087
Phone : (615) 443-9912
Fax : (615) 443-9978
Email : drbrain@nca-md.com

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

PERSONAL DETAILS:

Name	JOHN J. RUFFINO	Gender	MALE	DOB	06/12/1959
Address	1206 SOUTH 6TH STREET MAYFIELD, KY 42066			E-mail	
Home Phone No.	(248) 770-1584		Cell Phone No.	(248) 762-5356	
Emergency Contact Person			Principal Doctor	DEKA A. EFOBI M.D.	

PRIMARY INSURANCE:

Insurance Details	UNITED HEALTHCARE	Insurance ID	950404828
Address	P.O.BOX 740800 ATLANTA, GA 30374	Subscriber Name	JOHN J. RUFFINO
Phone No.		Group No.	904957

EEG (DOS: 02/16/2016)

Procedure: EEG

Evaluation Date: 02/11/2016. 41 minutes

Reason for Study: John J. Ruffino, a 57-year-old male, has been recommended EEG for transient alteration in awareness.

Technical Study : A posterior dominant rhythm was seen. At 11.This activity is of medium amplitude, symmetric and reactive to eye opening. Epileptiform activity was not seen.

Photoc stimulation: No abnormal responses were seen.

Sleep: Patient attained stage II NREM sleep. Sleep potentials were symmetrical.

Impression: This is a normal EEG, while the patient was awake and asleep. Focal or lateralizing features were not seen during the recording. Generalized abnormalities were not seen during the recording. Epileptiform findings were not seen during the recording.

DEKA A EFOBI, M.D.

This report is electronically signed.

NEUROLOGY PROGRESS NOTE (DOS: 02/11/2016)

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

Chief Complaints/Reason for Visit

Follow up visit on MRI, MRA and ECHO. Pt. Did not have blood work done. Also states he is still experiencing Mini stroke, headaches, memory loss and Difficulty swallowing at this time. No refill.

History of present Illness

Folow up..Had another TIA like spell. Worried

Review of System

- **Constitutional: Positive for fatigue.** Negative for fever, malaise, recent weight loss and recent weight gain.
- **Eyes: Positive for redness, pain / pressure and glasses.** Negative for vision changes, contacts lens, diplopia, blurred vision and drainage.
- **Ears: Positive for hearing loss.** Negative for tinnitus, headache, otalgia and vertigo.
- **Nose:** Negative for rhinorrhea, nasal congestion, epistaxis, sinusitis and ulcers.
- **Mouth:** Negative for shingles, mouth breathing, dry mouth, swelling of the lips, gum bleeding and Sore tounge.
- **Throat: Positive for snoring.** Negative for throat clearing, sore throat, difficulty speaking, throat infections, post nasal drip, feeling of tightness and throat pain.
- **Respiratory: Positive for shortness of breath.**
- **Cardiovascular:** Negative for palpitations, edema and angina.
- **Neurology: Positive for numbness, weakness of extremities, tingling and memory loss.** Negative for headaches, seizures, tremors, trouble walking, confusion, mood changes and giddiness.
- **Musculoskeletal: Positive for back pain, joint pain, weakness and H/O falls.** Negative for limited movement.
- **Psychiatric: Positive for depression and anxiety/panic attacks.**
- **Gastrointestinal:** Negative for diarrhea, constipation, dysphagia and reflux.
- **Genitourinary: Positive for frequent urination and urgency.** Negative for incomplete emptying and nocturia.
- **Skin:** Negative for rash.
- **Hematological: Positive for easy bruising.** Negative for lymphadenopathy.
- **Endocrine:** Negative for heat intolerance and cold intolerance.

History

Past Medical History: HTN.

Surgical History: Gallbladder removal Appendectomy.

Social History: He never consumes alcohol. He never consumes caffeine. Patient does not exercise regularly. Uses home smoke detector. He is married. He is a heavy cigarette smoker (20-39 cigs/day). Never consumes soda.

Family History: Father is deceased (cancer). Mother is deceased (cancer). Siblings are alive (2 brother cancer back pain). Children are alive (1 son good health).

Current Medications

Aspirin 81 mg tablet, dispersible qd oral, Flomax 0. 4 mg 1 capsule qd oral, Hydrochlorothiazide 25 mg 1 tablet qd oral, Lipitor 20 mg 1 tablet qd oral and Lisinopril 10 mg 1 tablet qd oral.

Allergies

NKDA.

General Physical Exam:

General appearance: Appears stated age and in no apparent distress.

Cardiovascular: S1 S2 regular rate and rhythm; No carotid bruits auscultated.

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

Musculoskeletal: Neck supple full range of motion of neck and back; Nontender to palpation of neck and back.

Head: Symmetric.

Eyes: No scleral icterus.

Ears: Bilateral tympanic membranes were pearly grey with good light reflex.

Nose: Nasal mucosa normal.

Throat: No lymphadenopathy, no signs of infection.

Neck: Supple. No thyromegaly and cervical nodes or JVD.

Peripheral vascular: Radial, dorsalis pedis and posterior tibialis pulses 2/4 bilaterally.

Respiratory: Lungs are normal to percussion and clear to auscultation.

Extremities: Right elbow tenderness on palpation.

Abdomen: Soft, non tender and not distended; there is no organomegaly; bowel sounds are heard.

Neurologic Exam:

Mental Status:

Alert: Alert.

Orientation: Oriented to person, place and time.

Attention & concentration: Attention and concentration is good.

Speech & language: Speech is fluent.

Comprehension: Comprehension is intact.

Repetition: Repetition is intact.

Naming: Naming is intact.

Long term memory: Long term memory appears good.

Short term memory: Short term memory appears good.

Mood and affect: Affect is appropriate.

Fund of knowledge: Fund of knowledge appears adequate.

Cranial Nerves:

I: Not tested.

II: Pupils equally round and reactive to light and accommodation; visual fields were full; fundus vasculature was normal and disk margins were normal.

III, IV & VI: Extraocular movements are intact.

V: Facial sensation was equal; jaw strength was intact.

VII: Face symmetric.

VIII: Hearing was grossly intact to voice and finger rub.

IX, X: Uvula was midline.

XI: Shoulder shrug, lateral head rotation was intact.

XII: Tongue was midline.

Muscle Strength: No pronator drift; fine finger movements intact; 5/5 upper extremity and lower extremity bilaterally.

Tone: Normal throughout.

Sensory: Intact to light touch throughout.

Reflexes: Reflexes are 2/4 throughout.

Babinski Reflex: Downgoing bilaterally.

Cerebellar: Finger to nose and heel to shin, rapid alternating movements intact bilaterally.

Gait: Normal heel to toe; negative romberg; tandem is intact.

Assessment

1. Transient cerebral ischemic attack, unspecified.
2. Transient alteration of awareness.
3. Other hyperlipidemia.
4. Essential (primary) hypertension.
5. Toxic effect of tobacco cigarettes, accidental (unintentional), initial encounter.
6. Abnormal brain scan.

Plan

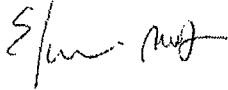
1. Hypercoagulable Panel and Comprehensive ordered on 02/11/2016. EEG ordered on 02/11/2016.
2. I have prescribed him to take Neurontin 300 mg oral capsule qhs for 30 days (refills 1).
3. Patient with transient alteration in awareness and transient episodes of TIA like sx. His last one described as numbness with difficulty swallowing followed by fatigue and headaches. Will try low dose neurontin. MRI brain negative for infarct; PWMD ECHO, MRA ok- DDx partial seizures. Will get EEG. Still has not had hypercoagulable profile drawn. Continue statins, antiplatelets.

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

4. EEG performed-see separate note
5. Return Visit: 2/18/2016.
6. Time spent with patient: 35.



DEKA A EFOBI, M.D.

This report is electronically signed.

NEUROLOGY PROGRESS NOTE (DOS: 02/11/2016)

Chief Complaints/Reason for Visit

Here for EEG

History

Past Medical History: HTN.

Surgical History: Gallbladder removal Appendectomy.

Social History: He never consumes alcohol. He never consumes caffeine. Patient does not exercise regularly. Uses home smoke detector. He is married. He is a heavy cigarette smoker (20-39 cigs/day). Never consumes soda.

Family History: Father is deceased (cancer). Mother is deceased (cancer). Siblings are alive (2 brother cancer back pain). Children are alive (1 son good health).

Current Medications

Aspirin 81 mg tablet, dispersible qd oral, Flomax 0.4 mg 1 capsule qd oral, Hydrochlorothiazide 25 mg 1 tablet qd oral, Lipitor 20 mg 1 tablet qd oral, Lisinopril 10 mg 1 tablet qd oral and Neurontin 300 mg capsule qhs oral.

Allergies

NKDA.

General Physical Exam:

Vitals:

Sitting RA BP: 142/88 mmHg, **Respiratory Rate:** 16 per min, **Pulse Ox:** 98 %, **Pulse rate:** 74 per min and **Height:** 5' 4".

Assessment

1. Transient cerebral ischemic attack, unspecified.
2. Other hyperlipidemia.
3. Essential (primary) hypertension.
4. Toxic effect of tobacco cigarettes, accidental (unintentional), initial encounter.
5. Transient alteration of awareness.

Plan

Account No.: 332081

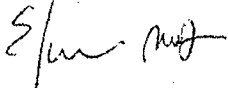
Patient Name: John J. Ruffino

DOB: 06/12/1959

1. I have prescribed him to take Folbic Vitamin B Complex with Folic Acid oral 1 tablet daily for 30 days (refills 12).
2. See separate report
3. Time spent with patient:45.

Aftercare

1. Patient family was counseled regarding treatment plans, medication adjustment and lifestyle recommendations to deal with the special needs of the patient.



DEKA A EFOBI, M.D.

This report is electronically signed.

NEUROLOGY PROGRESS NOTE (DOS: 12/14/2015)

Chief Complaints/Reason for Visit

New pt. Referred from Dr. Luck. Pt. States he is dealing with mini strokes.

History of present illness

56 year-old RHCM with intermittent right sided heaviness and paresthesia ongoing for 2 months. HAs had 3 spells; first one occurred while walking in walmart and felt heaviness of RLE, two other episodes occurred while sitting, unable to use RUE. HAs dysarthria with all episodes and they last a few minutes. NO LOC, no confusion, no headache. Now on aspirin, Takes

Review of System

- **Constitutional: Positive for fatigue.** Negative for fever, malaise, recent weight loss and recent weight gain.
- **Eyes: Positive for redness, pain / pressure and glasses.** Negative for vision changes, contacts lens, diplopia, blurred vision and drainage.
- **Ears: Positive for hearing loss.** Negative for tinnitus, headache, otalgia and vertigo.
- **Nose:** Negative for rhinorrhea, nasal congestion, epistaxis, sinusitis and ulcers.
- **Mouth:** Negative for shingles, mouth breathing, dry mouth, swelling of the lips, gum bleeding and Sore tongue.
- **Throat: Positive for snoring.** Negative for throat clearing, sore throat, difficulty speaking, throat infections, post nasal drip, feeling of tightness and throat pain.
- **Respiratory: Positive for shortness of breath.**
- **Cardiovascular:** Negative for palpitations, edema and angina.
- **Neurology: Positive for numbness, weakness of extremities, tingling and memory loss.** Negative for headaches, seizures, tremors, trouble walking, confusion, mood changes and giddiness.
- **Musculoskeletal: Positive for back pain, joint pain, weakness and H/O falls.** Negative for limited movement.
- **Psychiatric: Positive for depression and anxiety/panic attacks.**
- **Gastrointestinal:** Negative for diarrhea, constipation, dysphagia and reflux.
- **Genitourinary: Positive for frequent urination and urgency.** Negative for incomplete emptying and nocturia.
- **Skin:** Negative for rash.
- **Hematological: Positive for easy bruising.** Negative for lymphadenopathy.
- **Endocrine:** Negative for heat intolerance and cold intolerance.

History

Past Medical History: HTN.

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

Surgical History: Gallbladder removal Appendectomy.

Social History: He never consumes alcohol. He never consumes caffeine. Patient does not exercise regularly. Uses home smoke detector. He is married. He is a heavy cigarette smoker (20-39 cigs/day). Never consumes soda.

Family History: Father is deceased (cancer). Mother is deceased (cancer). Siblings are alive (2 brother cancer back pain). Children are alive (1 son good health).

Current Medications

Aspirin 81 mg tablet, dispersible qd oral, Flomax 0.4 mg 1 capsule qd oral, Hydrochlorothiazide 25 mg 1 tablet qd oral, Lipitor 20 mg 1 tablet qd oral and Lisinopril 10 mg 1 tablet qd oral.

Allergies

NKDA.

General Physical Exam:

General appearance: Appears stated age and in no apparent distress.

Cardiovascular: S1 S2 regular rate and rhythm; No carotid bruits auscultated.

Musculoskeletal: Neck supple full range of motion of neck and back; Nontender to palpation of neck and back.

Head: Symmetric.

Eyes: No scleral icterus.

Ears: Bilateral tympanic membranes were pearly grey with good light reflex.

Nose: Nasal mucosa normal.

Throat: No lymphadenopathy, no signs of infection.

Neck: Supple. No thyromegaly and cervical nodes or JVD.

Peripheral vascular: Radial, dorsalis pedis and posterior tibialis pulses 2/4 bilaterally.

Respiratory: Lungs are normal to percussion and clear to auscultation.

Extremities: Right elbow tenderness on palpation.

Abdomen: Soft, non tender and not distended; there is no organomegaly; bowel sounds are heard.

Neurologic Exam:

Mental Status:

Alert: Alert.

Orientation: Oriented to person, place and time.

Attention & concentration: Attention and concentration is good.

Speech & language: Speech is fluent.

Comprehension: Comprehension is intact.

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Long term memory: Long term memory appears good.

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Mood and affect: Affect is appropriate.

Fund of knowledge: Fund of knowledge appears adequate.

Cranial Nerves:

I: Not tested.

II: Pupils equally round and reactive to light and accommodation; visual fields were full; fundus vasculature was normal and disk margins were normal.

III, IV & VI: Extraocular movements are intact.

V: Facial sensation was equal; jaw strength was intact.

VII: Face symmetric.

VIII: Hearing was grossly intact to voice and finger rub.

IX, X: Uvula was midline.

XI: Shoulder shrug, lateral head rotation was intact.

XII: Tongue was midline.

Muscle Strength: No pronator drift; fine finger movements intact; 5/5 upper extremity and lower extremity bilaterally.

Account No.: 332081

Patient Name: John J. Ruffino

DOB: 06/12/1959

Tone: Normal throughout.

Sensory: Intact to light touch throughout.

Reflexes: Reflexes are 2/4 throughout.

Babinski Reflex: Downgoing bilaterally.

Cerebellar: Finger to nose and heel to shin, rapid alternating movements intact bilaterally.

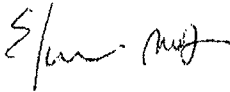
Gait: Normal heel to toe; negative romberg; tandem is intact.

Assessment

1. Transient cerebral ischemic attack, unspecified.
2. Other hyperlipidemia.
3. Essential (primary) hypertension.
4. Toxic effect of tobacco cigarettes, accidental (unintentional), initial encounter.

Plan

1. MRA Brain ordered on 12/14/2015. MRI BRAIN WITH AND W/O CONTRAST ordered on 12/14/2015. Hypercoagulable Panel and Comprehensive ordered on 12/14/2015. ECHO ordered on 12/14/2015.
2. Has had multiple episodes suggestive of TIA. Recently started aspirin and 1 since then. DDX: TIA vertebrobasilar syndrome, seizures. He has multiple risk factors for CVD: htn, hyperlipidemia, tobacco dep. Does not wish to stop smoking.
- 3.
4. Will initiate w/u. Continue aspirin, statins and good BP control. States he had lipid profile recently with PCP. Please get result.
5. Follow up after all above. May need eeg if all negative
6. Tennis elbow-followed by PCP
7. Return Visit: 1/11/2016.
8. Time spent with patient: 45.



DEKA A EFOBI, M.D.

This report is electronically signed.

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12/23/2015 2:41:57 PM PAGE 4/004 Fax Server

Radiology Results

University Medical Center

1411 West Baddour Parkway, Lebanon, TN, 37087

Phone (615) 443-2583 Fax (615) 443-2536

Patient Name: RUFFINO, JOHN J

DOB: 06/12/1959 **Age:** 56 Y **Patient Status:** O **Patient Type:** O
Visit #: 3644371 **Sex:** M **Patient Location:** OPR
Acc.: 10016287 **Completed:** 12/23/2015
Exam: (884) MRAVBRWO - -MRA/MRV HEAD WO CONT

Requesting Provider: EFOBI, DEKA, MD

MRN/Pt Num: 0000764114

Attending Provider: EFOBI, DEKA, MD
305 WEST MAIN STREET
LEBANON, TN 37087

Diagnostic Report Text:

Clinical Diagnosis: CEREBRAL ISCHEMIC
ATTACK/HYPERLIPIDEMIA ;TC:

PROCEDURE: MRA HEAD WITHOUT CONTRAST
TECHNIQUE: Axial 3-D time-of-flight MR angiography of
the circle of Willis was performed. The source images
were reconstructed in various views using maximum
intensity projection. CPT 70544

HISTORY: Multiple episodes of right-sided weakness
and aphasia .

COMPARISONS: None .

FINDINGS:

Vertebral arteries: Normal .
Basilar artery: Normal .
Internal carotid arteries: Normal .
Anterior cerebral arteries: Normal .
Middle cerebral arteries: Normal .
Posterior cerebral arteries: Normal . Posterior
communicating arteries not identified.
Branch occlusions: None .
Vascular malformations: None .

IMPRESSION: No significant intracranial arterial
abnormality. Posterior communicating arteries not
identified.

Dictated By: Bernhard, Matthew

Signed By: Bernhard, Matthew

End of diagnostic report for accession: 10016287

Dictated By: BERNHARD, MATTHEW, MD
Transcribed By: Interfac, Powerscribe884, 884TRANS 12/23/2015 1:00 PM CST
Signed By: BERNHARD, MATTHEW, MD 12/23/2015 1:00 PM CST

12/23/2015 1:38 PM CST

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Radiology Results

University Medical Center

1411 West Baddour Parkway, Lebanon, TN, 37087

Phone (615) 443-2583 Fax (615) 443-2536

Patient Name: RUFFINO, JOHN J

DOB: 06/12/1959 **Age:** 56 Y **Patient Status:** O **Patient Type:** O
Visit #: 3644371 **Sex:** M **Patient Location:** OPR
Acc.: 10016287 **Completed:** 12/23/2015
Exam: (884) MRAVBRWO - -MRA/MRV HEAD WO CONT

Requesting Provider: EFOBI, DEKA, MD

MRN/Pt Num: 0000764114

Attending Provider: EFOBI, DEKA, MD
305 WEST MAIN STREET
LEBANON, TN 37087

Diagnostic Report Text:

Clinical Diagnosis: CEREBRAL ISCHEMIC
ATTACK/HYPERLIPIDEMIA ;TC:

PROCEDURE: MRA HEAD WITHOUT CONTRAST
TECHNIQUE: Axial 3-D time-of-flight MR angiography of
the circle of Willis was performed. The source images
were reconstructed in various views using maximum
intensity projection. CPT 70544

HISTORY: Multiple episodes of right-sided weakness
and aphasia .

COMPARISONS: None .

FINDINGS:

Vertebral arteries: Normal .
Basilar artery: Normal .
Internal carotid arteries: Normal .
Anterior cerebral arteries: Normal .
Middle cerebral arteries: Normal .
Posterior cerebral arteries: Normal . Posterior
communicating arteries not identified.
Branch occlusions: None .
Vascular malformations: None .

IMPRESSION: No significant intracranial arterial
abnormality. Posterior communicating arteries not
identified.

Dictated By: Bernhard, Matthew

Signed By: Bernhard, Matthew

End of diagnostic report for accession: 10016287

Dictated By: BERNHARD, MATTHEW, MI
Transcribed By: Interfac, Powerscribe884, 884TRANS 12/23/2015 1:00 PM CST
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12/23/2015 1:38 PM CST

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Radiology Results

University Medical Center

1411 West Baddour Parkway, Lebanon, TN, 37087

Phone (615) 443-2583 Fax (615) 443-2536

Patient Name: RUFFINO, JOHN J

DOB: 06/12/1959 **Age:** 56 Y **Patient Status:** O **Patient Type:** O
Visit #: 3644371 **Sex:** M **Patient Location:** OPR
Acc.: 10016286 **Completed:** 12/23/2015
Exam: (884) MRBRWW - - MR BRAIN W&WO CONT

Requesting Provider: EFOBI, DEKA, MD

MRN/Pt Num: 0000764114

Attending Provider: EFOBI, DEKA, MD
305 WEST MAIN STREET
LEBANON, TN 37087

Diagnostic Report Text:

Clinical Diagnosis: CEREBRAL ISCHEMIC
ATTACK/HYPERLIPIDEMIA ;TC:

PROCEDURE: MRI BRAIN WITHOUT AND WITH CONTRAST

TECHNIQUE: Magnetic resonance imaging of the brain
was performed before and after the IV injection of 0.1
mmol/kg paramagnetic contrast. CPT 70553

HISTORY: Multiple episodes of right-sided weakness,
numbness, and aphasia.

COMPARISONS: None .

FINDINGS:

Skull base, calvarium and sinuses: Normal .
Cerebellum: No evidence of hemorrhage, ischemia or
mass .
Brainstem: No evidence of hemorrhage, ischemia or
mass .
Cerebrum: No evidence of hemorrhage, ischemia or
mass . Multiple bilateral scattered nonspecific foci
of T2/FLAIR signal hyperintensity, most pronounced
within the right centrum semiovale and bilateral
parietal temporal white matter.
Ventricles: .
Pituitary gland: Normal .
Globes and orbits: Normal .
Arterial and venous flow voids: Normal .
Abnormal enhancement: None .
Other: None .

IMPRESSION:

1. No evidence of acute intracranial abnormality.
2. Moderate nonspecific chronic white matter disease
as detailed above, likely microangiopathic changes .

CRITICAL VALUE: No

Dictated By: Bernhard, Matthew
Signed By: Bernhard, Matthew

12/23/2015 1:38 PM CST

HMA_DiagnosticReportBatch_884.rpt

Page 1 of 1

TriStar StoneCrest

MEDICAL CENTER

Patient: John Ruffino Medical Record Number: SM00254095

Facility: Tristar StoneCrest Medical Center Phone Number: 615-768-2800

Address: 200 Stonecrest Blvd City/State: Smyrna, TN Zip: 37167

CERTIFICATION OF MEDICAL RECORDS

To the best of my knowledge, the copied documents, records and other items enclosed are true and correct copies of all original records identified and described in the subpoena duces tecum, patient authorization, or court order made by or at the direction of the custodian of records. The original records were prepared in the ordinary course of the facility's regularly conducted business at or near the time of the act, condition, or event by persons with knowledge of the facts recorded, and the records have been maintained in the ordinary course of the facility's regularly conducted business according to all confidentiality and security requirements of law. This certification is given by the custodian of records instead of the custodian's personal appearance.

We are not aware of any omissions; however, due to the timing of this request it is possible that a portion of the medical record may be incomplete and/or preliminary at this time.

The recipient of these records agrees to maintain their confidentiality and permit further disclosure only as authorized by law.

Select Only One:

☒ The complete records consisting of 81 pages.

The complete records for the time period beginning _____ and ending _____ consists of _____ pages.

CERTIFICATION OF NO RECORDS

☐ A thorough search of requested information carried out under my direction and control revealed that this facility does not have the records described in the patient authorization or the subpoena duces tecum.

DECLARATION OF CUSTODIAN OF RECORDS

I, Melissa Gannon, am the duly authorized Custodian of Records of the above named facility. I am familiar with the mode of preparation of, and have the authority to certify, the facility record. I declare under penalty of perjury under the laws of the State of Tennessee, County of Rutherford that the foregoing is true and correct.

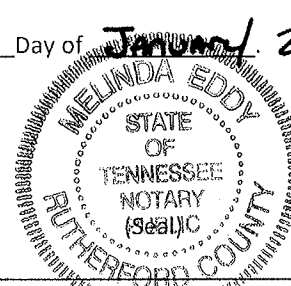
Melissa Gannon
Signature

Date

Subscribed and sworn to me, a notary public in and for said county, this 5 Day of January, 2017

[Signature]
Notary Public

My commission expires: June 17, 2018



Scare

Emergency Medical Condition (EMC) Identified: (Mark appropriate box; have physician certify if I.c or I.d selected and then go to Section II.)

I. MEDICAL CONDITION: Diagnosis: CVA

a. ☐ No Emergency Medical Condition Identified: This patient has been examined and an EMC has not been identified.
Screening Physician Signature: _____ Date: ____/____/____ Time: ____ AM/PM

b. ☐ Unstable Patient, Request for Transfer: The patient has been examined and an EMC has been identified and the patient is not stable. The hospital has the capability and capacity to provide the care needed but the patient has specifically requested to be transferred to another facility after being notified that the hospital can and is willing to provide the care needed to stabilize and treat the EMC.

c. ☒ Patient Stable For Transfer: The patient has been examined and any medical condition stabilized such that, within reasonable clinical confidence, no material deterioration of this patient's condition is likely to result from or occur during transfer.

d. ☐ Patient Unstable: The patient has been examined, an EMC has been identified and patient is not stable, but the transfer is medically indicated and in the best interest of the patient.

I.c and I.d Physician Certification: I have examined this patient and based upon the reasonable risks and benefits described below and upon the information available to me, I certify that the medical benefits reasonably expected from the provision of appropriate medical treatment at another facility outweigh the increased risk to this patient's medical condition that may result from effecting this transfer.

Physician Signature: C. A. [Signature] Date: 2/17/16 Time: 1656 AM/PM

Signature applies to any checked boxes.

II. REASON FOR TRANSFER:

- ☒ Medically Indicated ☒ Patient Requested (see patient request documentation: Section VII)
- ☐ On-call physician refused or failed to respond within a reasonable period of time.
- On-Call Physician Name: _____ Address: _____

III. RISKS AND BENEFITS FOR TRANSFER:

Medical Benefits:	Medical Risks:
<input checked="" type="checkbox"/> Obtain level of care/service unavailable at this facility. Service: <u>Neuro ICU</u>	<input checked="" type="checkbox"/> Deterioration of condition in route.
<input type="checkbox"/> Medical benefits outweigh the risks.	<input checked="" type="checkbox"/> Worsening of condition or death if you stay here.
<input type="checkbox"/> Other: _____	<input checked="" type="checkbox"/> Risk of traffic delay/accident resulting in condition deterioration or death.
	<input type="checkbox"/> Other: _____

IV. MODE/SUPPORT DURING TRANSFER AS DETERMINED BY PHYSICIAN:

Mode of transportation for transfer: ☐ BLS ☒ ALS ☐ Helicopter ☐ Neonatal Unit ☐ Other: _____

Agency: Rushford Name/Title of accompanying hospital employee if required: _____

Support/Treatment during transfer: ☒ Cardiac Monitor ☒ Oxygen: 2L ☐ IV Pump

IV Fluid: Saline 1000 Rate: _____ ☐ Restraints - Type: _____ ☐ Other: _____ ☐ None

Transferring Physician Signature if different from Certifying Physician: _____ Date: ____/____/____ Time: ____ AM/PM

If no physician immediately available, transfer authorized by Qualified Medical Provider per Dr. _____

QMP Signature: _____ Date: ____/____/____ Time: ____ AM/PM

Authorizing Physician Signature: [Signature] Date: 2/17/16 Time: ____ AM/PM

V. RECEIVING FACILITY AND INDIVIDUAL: The receiving facility has the capability for the treatment of this patient (including adequate equipment and medical personnel) and has agreed to accept the transfer and provide appropriate medical treatment.

Receiving Facility: Continental Person accepting TXFR: Bahr Date: ____/____/____ Time: ____ AM/PM

Receiving MD: Bahr Date: 2/17/16 Time: 1657 AM/PM

Questions regarding Medication Reconciliation Information may be directed to Bahr or Transferring Physician.

VI. ACCOMPANYING DOCUMENTATION sent via: ☐ Patient/Responsible Party ☐ Fax ☒ Transporter

Documentation includes: ☐ Copy of Medical Record ☒ Lab/EKG/X-Ray ☒ Copy of Transfer Form

☒ Medication Reconciliation Information ☐ Advanced Directive ☐ Other: _____

Report given to: (Person/Title): Felicia Schuch, RN

Time of Transfer: 2205 Date: 2/17/16 Nurse Signature: [Signature] Transferring Unit: ED

Vital Signs Just Prior to Transfer: Temp: 97.9 Pulse: 69 R: 18 BP: 150/85 SpO2%: 97 HT: _____ Time: 2150 AM/PM

VII. PATIENT CONSENT TO MEDICALLY INDICATED TRANSFER or PATIENT REQUEST FOR TRANSFER:

☒ I hereby CONSENT TO TRANSFER to another facility. I understand that it is the opinion of the physician responsible for my care that the benefits of transfer outweigh the risks of transfer. I have been informed of the risks and benefits of this transfer.

☐ I hereby REQUEST TRANSFER to _____. I understand and have considered the hospital's EMTALA responsibilities that have been explained to me, the medical risks and benefits of transfer and the physician's recommendation. I make this request upon my own suggestion and not that of the hospital, physician or anyone associated with the hospital. I agree to accept the risks associated with my decision.

The reason I request transfer is: _____

Signature of: ☒ Patient ☐ Responsible Person: [Signature] Relationship to patient: self

Witness: [Signature] Title: RN Date: 2/17/16 Time: 2205 AM/PM

PATIENT IDENTIFICATION.



EDPRS

PRINTED BY: [Signature] DATE: 1/7/2017

T3140BC (01/13)

Case 3:17-cv-00725

Document 41-4

Filed 11/30/17

Page 13 of 58 PageID #: 395

John Ruffino

StoneCrest Medical Center - 000004

RUFFINO, JOHN JAMES

SM0509454079 ADM INO SM.ER05-
02/17/16 0949 Bennett, Julian MD
DOB: 06/12/59 56 M MR# SM00254095
STONECREST MEDICAL CENTER



STONECREST MEDICAL CENTER (COCSY)
EMERGENCY PROVIDER REPORT
REPORT#:0217-0175 REPORT STATUS: Signed
DATE:02/17/16 TIME: 1400

PATIENT: RUFFINO, JOHN JAMES
ACCOUNT#: SM0509454079
AGE: 56 SEX: M
FAMILY PHYSICIAN
SERVICE DT: 02/17/16
REP SRV DT: 02/17/16
* ALL edits or amendments must be made on the electronic/computer document *

UNIT #: SM00254095
ROOM/BED: SM.ER05-A
PCP PHYS: NO PRIMARY OR
AUTHOR: Archer, Clark E MD
REP SRV TM: 1400

****See Addendum****

HPI-Stroke/CVA

General

Initial Greet Date/Time 02/17/16 0958
Assumed Care at
Time 1220

Presentation

Chief Complaint: **Right Side** Weakness, face, slurred speech
Sudden in Onset? Yes (0830)
Onset Occurred Today
Symptom Duration Since onset
Progression since Onset Waxes and wanes
Location Face
Radiation Does not radiate
Exacerbated by Nothing
Relieved by Nothing

Context

Recent Healthcare Recent testing, Previous diagnosis, Prior workup

Risk-Stroke/CVA

Risk Stratification

NIH Stroke Scale
Value 4

Review of Systems

ROS Statements

Page 1 of 7

Patient: RUFFINO, JOHN JAMES
Unit#: SM00254095
Date: 02/17/16
Acct#: SM0509454079

All systems rev & neg except as marked.

Past Medical History - Adult

Stated Complaint DIZZINESS

Allergies

Coded Allergies:

No Known Allergies (02/17/16)

Past Medical History:

Reports: Hyperlipidemia, Hypertension.

Past Surgical History:

Reports Cholecystectomy

Patient History

Relation not specified for:

Family History: Unremarkable

Smoking status for patients 13 Current every day smoker

Physical Exam

Initial Vital Signs

Vital Signs

First Documented:

	Result	Date Time
Pulse Ox	97	02/17 0956
B/P	187/89	02/17 0956
Temp	97.7	02/17 0956
Pulse	66	02/17 0956
Resp	189	02/17 0956

Last Documented:

	Result	Date Time
Pulse Ox	97	02/17 1222
B/P	150/79	02/17 1222
Pulse	56	02/17 1222
Resp	16	02/17 1222
Temp	97.7	02/17 0956

All vital signs available at the time of this entry have been reviewed.

Patient: RUFFINO, JOHN JAMES
Unit#: SM00254095
Date: 02/17/16
Acct#: SM0509454079

Basic Physical Exam

Basic PE ENT: Membranes moist, ABD: Soft/non-tender, ABD: Normal bowel sounds, LYMPH: No adenopathy, EXT: NL inspection, EXT: Neurovascular intact, SKIN: No rashes, warm/dry, PSYCH: NL thought content

Focused PE

General/Const **

General/Const Awake, Alert, Well appearing, Well developed, Well hydrated

Head/Eyes **

Head/Eyes Atraumatic, Normocephalic, PERRL, EOMI, No nystagmus

ENT

ENT Atraumatic, Airway patent, Mucous membranes moist, Pharynx NL, No peritonsillar abscess

Neck **

Neck Atraumatic, Supple, No meningismus, Full range of motion, No adenopathy

Resp/Chest **

Respiratory/Chest Atraumatic, Breath sounds NL, Breath sounds = bilat, No respiratory distress, No rales, No rhonchi, No wheezing, No retractions

Cardiovascular **

Cardiovascular Heart rate NL, Regular rhythm, Heart sounds NL, No gallop, No murmurs

Abdomen/GI

Abdomen/GI Atraumatic, Soft, Non-tender, McBurney's non-tender, No guarding

Neurologic **

Neurologic Oriented X3

Speech

Slow, Slurred.

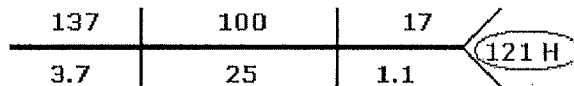
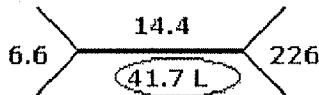
Interpretation & Diagnostics

Lab Results Interpretation

Results

Laboratory Tests

02/17/16 1015:



Patient: RUFFINO, JOHN JAMES
Unit#: SM00254095
Date: 02/17/16
Acct#: SM0509454079

Laboratory Tests:

	02/17 1015	02/17 1200
Chemistry		
Sodium (136 - 145 mmol/L)	137	
Potassium (3.5 - 5.1 mmol/L)	3.7	
Chloride (98 - 107 mmol/L)	100	
Carbon Dioxide (23 - 29 mmol/L)	25	
Anion Gap	12	
BUN (6 - 20 mg/dL)	17	
Creatinine (0.9 - 1.3 mg/dL)	1.1	
GFR Calculation	89	
Glucose (74 - 106 mg/dL)	121 H	
Calcium (8.6 - 10.0 mg/dL)	9.1	
Total Bilirubin (0.3 - 1.2 mg/dL)	0.8	
AST (8 - 40 U/L)	20	
ALT (10 - 40 U/L)	22	
Alkaline Phosphatase (38 - 126 U/L)	71	
CK-MB (CK-2) (0.3 - 4.0 ng/mL)	1.6	
Troponin I (0.00 - 0.03 ng/mL)	0.01	
Total Protein (6.4 - 8.3 g/dL)	6.9	
Albumin (3.5 - 4.8 gm/dL)	4.0	
Globulin (gm/dL)	2.9	
Albumin/Globulin Ratio	1.4	
Coagulation		
INR (0.9 - 1.1)	0.95	
PT Patient/Control Mix (9.5 - 11.6 SECONDS)	10.1	
Hematology		
WBC (3.5 - 12.5 k/uL)	6.6	
RBC (4.5 - 6.1 M/uL)	4.84	
Hgb (14.0 - 17.5 g/dL)	14.4	
Hct (42.0 - 52.0 %)	41.7 L	
MCV (80 - 100 fL)	86.2	
MCH (25 - 34 pg)	29.8	
MCHC (32 - 36 g/dL)	34.5	
Plt Count (145 - 483 k/uL)	226	
Neutrophils % (35 - 83 %)	70.2	
Lymphocytes % (13.5 - 45.1 %)	20.8	
Monocytes % (0 - 14 %)	7.7	
Eosinophils % (0 - 6 %)	1.1	
Basophils % (0 - 2 %)	0.2	
Toxicology		

Patient: RUFFINO, JOHN JAMES
 Unit#: SM00254095
 Date: 02/17/16
 Acct#: SM0509454079

Urine Opiates Screen (NEGATIVE)		NEGATIVE
Ur Methadone, Qual (Negative)		NEGATIVE
Ur Barbiturates, Qual (NEGATIVE)		NEGATIVE
Ur Amphetamine Screen (NEGATIVE)		NEGATIVE
U Benzodiazepines Scrn (NEGATIVE)		NEGATIVE
Urine Cocaine (NEGATIVE)		NEGATIVE
Urine Cannabinoids (NEGATIVE)		NEGATIVE
Urines		
Urinalysis		MICRO NOT PERFORMED
Urine Color (YELLOW)		Straw
Urine Appearance (CLEAR)		Clear
Urine pH (5.0 - 8.0)		6.0
Ur Specific Gravity (1.001 - 1.035)		1.011
Urine Protein (NEG MG/DL)		Negative
Urine Glucose (UA) (NEG MG/DL)		Negative
Urine Ketones (NEG)		Negative
Urine Blood (NEG)		Negative
Urine Nitrite (NEG)		Negative
Urine Bilirubin (NEG)		Negative
Urine Urobilinogen (NEG MG/DL)		<0.2
Ur Leukocyte Esterase (NEG)		Negative

Recent Impressions:

COMPUTERIZED TOMOGRAPHY - CT HEAD W/O CONTRAST 70450 02/17 1000

*** Report Impression - Status: SIGNED Entered: 02/17/2016 1037

Impression: There is no acute intracranial abnormality. Otherwise as above..

Impression By: DR.PARKE1 - Keith R. Parker, MD

RADIOLOGY - XR CHEST 1 VIEW PORT 71010 02/17 1014

*** Report Impression - Status: SIGNED Entered: 02/17/2016 1017

IMPRESSION: Slightly limited by suboptimal inspiration, but no abnormality is demonstrated.

Impression By: DR.BAKJA - Jack R. Baker, MD

Patient: RUFFINO, JOHN JAMES
Unit#: SM00254095
Date: 02/17/16
Acct#: SM0509454079

Re-Evaluation & MDM

ED Course

Medication(s) Ordered

Medication(s) Ordered:

Electrolytic, Caloric, And Wat

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Sodium Chloride	3 ML	ASDIR PRN IV	02/17 1001 04/17 1000	AC	

Consultation

Consultation

Consultant Called Neurology

Call Returned Call returned

Patient Discharge & Departure

Vital Signs/Condition

Vital Signs

First Documented:

	Result	Date Time
Pulse Ox	97	02/17 0956
B/P	187/89	02/17 0956
Temp	97.7	02/17 0956
Pulse	66	02/17 0956
Resp	189	02/17 0956

Last Documented:

	Result	Date Time
Pulse Ox	97	02/17 1222
B/P	150/79	02/17 1222
Pulse	56	02/17 1222
Resp	16	02/17 1222
Temp	97.7	02/17 0956

All vital signs available at the time of this entry have been reviewed.

Patient: RUFFINO, JOHN JAMES
Unit#: SM00254095
Date: 02/17/16
Acct#: SM0509454079

Clinical Impression

Clinical Impression

Primary Impression: TIA / CVA SYNDROME, ACUTE

Disposition Decision

Admit

☒ Admission Accepts Yes

☒ Accepted Time 1411

☒ Accepted Date 02/17/16

Call Information will see patient

Critical Care

Time Spent 30-74 minutes

Services Performed Patient management by me, Time spent at bedside, Reviewing test results, Reviewing imaging, Discussing patient care, Documentation in record, Time with fam/surrogate, no tpa recommended by dr chitturi:

Electronically Signed by Archer, Clark E MD on 02/17/16 at 1411

Addendum 1: 02/17/16 1608 by Archer, Clark E MD

DISCUSSIONS WITH DR FRANKLIN/CHITTURI: FELT BEST FOR TRANSFER DOWNTOWN TO HIGHER LEVEL OF CARE / NEURO ICU. PT AND FAMILY REQUESTING SAME.

Electronically Signed by Archer, Clark E MD on 02/17/16 at 1609

RPT #: 0217-0175

END OF REPORT

Page 7 of 7

RUN DATE: 02/19/16
RUN TIME: 0347
RUN USER: HPF.FEED

Stonecrest Med Ctr EDM **LIVE**
EMERGENCY PATIENT RECORD

PAGE 1

Patient: RUFFINO, JOHN JAMES Act No: SMO509454079
ED Provider: Archer, Clark E MD ED Room: Unit No: SMO0254095

Age/Sex: 56/M

ED Physician: Archer, Clark E MD, 2hr active Arrival Date/Time: 02/17/16 - 0948
Practitioner: Triage Date/Time: 02/17/16 - 0956
Nurse: TEGEDY, HAYLEY, RN Date of Birth: 06/12/1959

Stated Complaint: DIZZINESS
Chief Complaint: Vertigo/Dizziness Priority: 3

Allergy/Adverse Reaction Type/Category Severity Date Ver
No Known Drug Intolerances Allergy/Drug Unknown 02/17/16 Y

RAPID INITIAL Asmt w/Sepsis

Occurred Date Time User Recorded Date Time User
02/17/16 0956 McCulloch, Carol A., RN 02/17/16 0958 McCulloch, Carol A., RN

First Point of Contact: Yes
Enter/Edit ALLERGIES: Yes
Arrived By: AMB
BMS Service: RUTH
Subjective Assessment:
Objective Assessment:
REPORTED DIZZINESS WHILE DRIVING, HK SEIZURES
AWAKE AND ALERT, COLOR GOOD,
MOVING ALL EXTREMITIES,
OB/GYN History: (if noted below)
SMOKING STATUS for Patients 13 Yrs Old or Older: Current every day smoker
Flowsheet: Yes
Chief Complaint: Vertigo/Dizziness
Priority: CTAS 3/URGENT
Is This a Work Related Injury: No
ESP? No
Facility ESP Status:
NOT ESP Enabled

Is Patient PRESENT? Y
Able to Perform TB & Contagious Respiratory Infection Point of Entry Screen Y
--In the past 3 weeks has the patient:--
Resided in or traveled to an African country: None
Had contact with anyone who has been to a West African country: No
Been in contact with blood or body fluids of a person with Ebola: No
Fever greater than 100.4 F or 38.0 C: N
Is patient currently experiencing any of following in last 7 days:
Fever GREATER than 100.4: N
(38.0 C)
Cough: N
(NOT Related to Allergy or COPD)
Sore Throat: N
Night Sweats: N
Unexplained Weight Loss: N
Fatigue: N
Body Aches: N

Rash: N
Nasal Congestion (NOT Related to Allergies or Sinus Infections): N
Pt Reports Prior HISTORY of TB or POSITIVE TB Skin Test: N
Close Contact with a Person who has TB: N
Close Contact with ANY Person Having an Influenza-like Illness: N
Travel outside the US in the past 3 weeks: N
TB POINT of ENTRY Screen: NEGATIVE
Contagious Respiratory Infection Point of Entry Screen: NEGATIVE
Temperature: 97.7
TMP Source: ORAL

Pulse: 66
Respirations: 189
Blood Pressure: 187/89
BP Source: Right Arm
MAP (mm Hg.): 121
O2 Sats: 97
Airway Adjunct: Room air
BILATERAL BLOOD PRESSURES - (If Noted Below) ----->>>
Ht-In: 4
On: 162.56
How is weight obtained? Stated/Estimated/Broselow
Ht-Lbs: 230
BMI: 39.4

: High
---SEVERE SEPSIS SCREENING---
Temperature: No
WBC results:
No Results past 24 hrs
Heart rate: No
Band results:
No Results past 24 hrs
Respirations: Yes
WBC/Bands: No
If yes to 2 or more of above, proceed to next section: 1
---INFECTION---
---NEW ORGAN DYSFUNCTION within past 48 hours---
Vertigo/Dizziness Assessment

Occurred Date Time User Recorded Date Time User
02/17/16 1000 Bromley, Robert A., RN 02/17/16 1229 Bromley, Robert A., RN
Presenting Signs & Symptoms: Dizziness, CALLED HIS BOSS TODAY, ON WAY TO WORK AS HE WAS, DRIVING AND TOLD HIM, HE FELT DIZZY AND HADNT , TAKEN HIS NEURONTIN THIS MORNING. HIS BOSS CALLED , 911 AND PT PULLED OVER. - PT AAOX3, RESP E/O, SKIN , W/O, NO DRIFT NOTED, , PUPILS PERLL, GRIPS EQUAL, AND STRONG BIL. Initial Onset of Signs & Symptoms: More than 1 Month Ago
Symptoms Constant or Intermittent: Intermittent
Onset of Current Episode: Less Than 1 Hour Ago
Symptom Onset Gradual or Sudden: Gradual
** Recent Head Injury / Freq Fall(s) **
** Current Episode **
Loss of Consciousness: No
Behavior: Appropriate, Calm
** Abbreviated NIH Stroke Scale **

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DATE 1/5/2017

Questions: Both corre

Arm weakness left: No

Leg weakness left: No

POPULIS PERITA: LES
AN MORTALITY OCCURRED IN

Hand Grins Equal & St

Balance/Gait: Balance

Pt on CARDIAC MONITOR

Does patient have a p

1

Date	Time	User
02/17/16	1008	BecumJav

QUALITY SAFETY SCREENS

Is Patient CURRENTLY

NPO Longer than 48 Hrs

Wet Voice or Gurgly E

NEW DX of Head/Neck/

FACTUAL WEAKNESS / SITUATION COMMITMENT

STROKE BOOKLET GIVEN

Is Pt Able to Tolerate

—

STEP 2: After Drink

STEP 4: After Eating

Definition/Differences

Document

02/17/16 1015 Bramley,

Patient Condition Assessment

Behavior: Appropriate

PRINT

[illegible]

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RUN DATE: 02/19/16 RUN TIME: 0347 RUN USER: HPF.FEED				StoneCrest Med Ctr EDN **LIVE** EMERGENCY PATIENT RECORD				PAGE 3	
Patient: RUFFINO,JOHN JAMES ED Provider: Archer,Clark E. MD Age/Sex: 56/M ED Room:				Acct No: SMO0509454079 Unit No: SMO0254095					
Mental Health: No Cancer: No Chronic/Other: Yes : Hypertension Comments: HAS BEEN ON NEURONTIN FOR 4 DAYS FOR "SPELLS" THAT BEEN GOING ON FOR A MONTH				Patient Condition Assessment: No Change Vertigo/Dizziness ReAssessment Occurred Date Time User 02/17/16 1514 RICHARDS,ABBY, RN Recorded Date Time User 02/17/16 1514 RICHARDS,ABBY, RN					
FAMILY HEALTH HISTORY Enter/Edit FAMILY HEALTH HISTORY: Y				Patient Condition Assessment: No Change SEVERE SEPSIS SCREENING Occurred Date Time User 02/17/16 1708 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1708 Bromley,Robert A., RN					
Medication History Occurred Date Time User 02/17/16 1224 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1224 Bromley,Robert A., RN				Temperature: No If yes to 2 or more of above, proceed to next section: 0 ==INFECTION== ==NEW ORGAN DYSFUNCTION within past 48 hours== Vertigo/Dizziness ReAssessment Occurred Date Time User 02/17/16 1822 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1822 Bromley,Robert A., RN					
Enter/Edit home med reconciliation: Y Physical Findings Occurred Date Time User 02/17/16 1224 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1224 Bromley,Robert A., RN				Patient Condition Assessment: No Change Vertigo/Dizziness ReAssessment Occurred Date Time User 02/17/16 1925 TELEGGY,HAYLEY, RN Recorded Date Time User 02/17/16 1927 TELEGGY,HAYLEY, RN					
SEVERE SEPSIS SCREENING Occurred Date Time User 02/17/16 1225 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1225 Bromley,Robert A., RN				Patient Condition Assessment: Worsened Ongoing Signs & Symptoms: DYSPNOEA, RIGHT ARM WEAKNESS Behavior: Appropriate, Calm Level of Consciousness: Alert Questions: Both correct Commands: Obeys Both Pupils: PERLA: Yes Nausea/Vomiting: No Weakness: Yes Location of Weakness: Hand, Right Hand Grips Equal & Strong: No Explain: RIGHT HAND WEAKER THAN LEFT Leg Strength Equal & Strong: Yes Balance/Gait: Unable to Assess Breath Sounds Clear & Equal Bilaterally All Lobes: Yes Pt on CARDIAC MONITOR: Yes Cardiac Rhythm: Normal Sinus Rhythm Skin COLOR: Normal for Ethnicity Skin Temp: Warm, Dry SEVERE SEPSIS SCREENING					
Temperature: No WBC results: 02/17/16 6.6 1015 Heart rate: No Band results: No Results past 24 hrs Respirations: No WBC/Bands: No If yes to 2 or more of above, proceed to next section: 0 ==INFECTION== ==NEW ORGAN DYSFUNCTION within past 48 hours== Vertigo/Dizziness ReAssessment Occurred Date Time User 02/17/16 1229 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1229 Bromley,Robert A., RN				SEVERE SEPSIS SCREENING Occurred Date Time User 02/17/16 1225 Bromley,Robert A., RN Recorded Date Time User 02/17/16 1225 Bromley,Robert A., RN					

DATE 1/5/2017

PRINTED BY: bpa9869

DATE 1/5/2017

Der Aufwand

RUN DATE: 02/19/16 RUN TIME: 0347 RUN USER: HPF.FEED		StoneCrest Med Ctr EDM ***LIVE** EMERGENCY PATIENT RECORD		PAGE 6
Patient: RUFFINO, JOHN JAMES ED Provider: Archer, Clark E MD Age/Sex: 56/M ED Room:		Acct No: S00509454079 Unit No: S000254095		
Best MOTOR: OBEYS Commands EYE Opening: Open SPONTANEOUSLY Glasgow Coma Scale TOTAL: 15 Document CRANIAL NERVES &/or NEURO CHECKS on NEXT Pages ~~~~~>>>		EYE Opening: Open SPONTANEOUSLY Glasgow Coma Scale TOTAL: 15 Document CRANIAL NERVES &/or NEURO CHECKS on NEXT Pages ~~~~~>>>		
CRANIAL NERVES Eye MOVEMENT (III, IV, VI): NORMAL Gag Reflex (X, XII): NORMAL Pupil SIZE - L: 3 mm Pupil RESPONSE - L: BRISK Pupil SIZE - R: 3 mm Pupil RESPONSE - R: BRISK Responsiveness: ALERT Oriented To: ALERT Speech/Language: NORMAL Arm STRENGTH - L: NORMAL POWER Arm STRENGTH - R: NORMAL POWER Hand GRIP - L: STRONG Hand GRIP - R: STRONG Leg STRENGTH - L: NORMAL POWER Leg STRENGTH - R: NORMAL POWER		CRANIAL NERVES Eye MOVEMENT (III, IV, VI): NORMAL Gag Reflex (X, XII): NORMAL Pupil SIZE - L: 3 mm Pupil RESPONSE - L: BRISK Pupil SIZE - R: 3 mm Pupil RESPONSE - R: BRISK Responsiveness: ALERT Oriented To: ALERT Speech/Language: NORMAL Arm STRENGTH - L: NORMAL POWER Arm STRENGTH - R: NORMAL POWER Hand GRIP - L: STRONG Hand GRIP - R: STRONG Leg STRENGTH - L: NORMAL POWER Leg STRENGTH - R: NORMAL POWER		
Sensation: NORMAL Comment: PT UP AND AMBULATED TO RESTROOM S/E GAIT.		Comment: PT ON STRETCHER IV PATIENT. PT A4OX3, RESP E/U SKIN W/D.		
FLOWSHEET: VITALS Occurred Date Time User 02/17/16 1041 Bromley, Robert A., RN Pulse: 67 Respirations: 18 Blood Pressure: 154/80 MAP (mm Hg.): 104 O2 Sats: 98 Airway Adjunct: Room air BILATERAL BLOOD PRESSURES - (If Noted Below) ~~~~~>>> ORTHOSTATIC VITAL SIGNS - (If Noted Below) ~~~~~>>> Ht-Ft: 5 Ht-In: 4 Wt: 162.56 BMI: 39.4 : High Glasgow Coma Scale: << Fetal Heart Rate >>		FLOWSHEET: VITALS Occurred Date Time User 02/17/16 1050 Bromley, Robert A., RN Pulse: 63 Respirations: 16 Blood Pressure: 127/79 MAP (mm Hg.): 95 O2 Sats: 96 Airway Adjunct: Room air BILATERAL BLOOD PRESSURES - (If Noted Below) ~~~~~>>> ORTHOSTATIC VITAL SIGNS - (If Noted Below) ~~~~~>>> Ht-Ft: 5 Ht-In: 4 Wt: 162.56 BMI: 39.4 : High Glasgow Coma Scale: << Fetal Heart Rate >>		
NEURO Cks w/ Glasgow/Cran Nrv Occurred Date Time User 02/17/16 1045 Bromley, Robert A., RN GLASGOW COMA SCALE: ~~~~~ : Y Best VERBAL: ORIENTED / APPROPRIATE Best MOTOR: OBEYS Commands		FLOWSHEET: VITALS Occurred Date Time User 02/17/16 1056 Bromley, Robert A., RN Pulse: 68 Respirations: 18 Blood Pressure: 154/79 MAP (mm Hg.): 104 O2 Sats: 98		

DATE 1/5/2017

PRINTED BY: bpa9869

Stonecrest Med Ctr EDN ***LIVE***
EMERGENCY PATIENT RECORD

RUN DATE: 02/19/16
RUN TIME: 0347
RUN USER: HPF.FEED

Patient: RUFFINO, JOHN JAMES
ED Provider: Archer, Clark E. MD
Age/Sex: 56/M
ED Room:
Acct No: S10509454079
Unit No: S100254095

Airway Adjunct: Room air
BILATERAL BLOOD PRESSURES - (If Noted Below) ----->>>
ORTHOSTATIC VITAL SIGNS - (If Noted Below) ----->>>

HE-Ft: 5
HT-Im: 4
Cm: 162.56
BMI: 39.4

: High
Glasgow Coma Scale:
<< Fetal Heart Rate >>

NEURO Cks w/ Glasgow/Cran Nrv

Occurred Time User
Date 02/17/16 1100 Bromley, Robert A., RN
Recorded Time User
Date 02/17/16 1608 Bromley, Robert A., RN

GLASGOW COMA SCALE=====

: Y

Best Verbal: ORIENTED / APPROPRIATE

Best Motor: OBEYS Commands

EYE Opening: Open SPONTANEOUSLY

Glasgow Coma Scale TOTAL: 15

Document CRANIAL NERVES &/or NEURO CHECKS on NEXT Pages ~~~~~>>>

CRANIAL NERVES=====

Eye Movement (III, IV, VI): NORMAL

Gag Reflex (X, XII): NORMAL

Pupil Size - L: 3 mm

Pupil Response - L: BRISK

Pupil Size - R: 3 mm

Pupil Response - R: BRISK

Responsiveness: ALERT

Oriented To: ALERT

Speech/Language: NORMAL

Arm Strength - L: NORMAL POWER

Arm Strength - R: NORMAL POWER

Hand Grip - L: STRONG

Hand Grip - R: STRONG

Leg Strength - L: NORMAL POWER

Leg Strength - R: NORMAL POWER

Sensation: NORMAL

NEURO Cks w/ Glasgow/Cran Nrv

Occurred Time User

Date 02/17/16 1200 Bromley, Robert A., RN

Recorded Time User

Date 02/17/16 1702 Bromley, Robert A., RN

GLASGOW COMA SCALE=====

: Y

Best Verbal: ORIENTED / APPROPRIATE

Best Motor: OBEYS Commands

EYE Opening: Open SPONTANEOUSLY

Glasgow Coma Scale TOTAL: 15

Document CRANIAL NERVES &/or NEURO CHECKS on NEXT Pages ~~~~~>>>

CRANIAL NERVES=====

Eye Movement (III, IV, VI): NORMAL

Gag Reflex (X, XII): NORMAL

Pupil Size - L: 3 mm

Pupil Response - L: BRISK

Pupil Size - R: 3 mm

Pupil Response - R: BRISK

Responsiveness: ALERT

Oriented To: ALERT

Speech/Language: NORMAL

Arm Strength - L: NORMAL POWER

Arm Strength - R: NORMAL POWER

Hand Grip - L: STRONG

Hand Grip - R: STRONG

Eye Movement (III, IV, VI): NORMAL

Gag Reflex (X, XII): NORMAL

Pupil Size - L: 3 mm

Pupil Response - L: BRISK

Pupil Size - R: 3 mm

Pupil Response - R: BRISK

Responsiveness: ALERT

Oriented To: ALERT

Speech/Language: NORMAL

Arm Strength - L: NORMAL POWER

Arm Strength - R: NORMAL POWER

Hand Grip - L: STRONG

Hand Grip - R: STRONG

Leg Strength - L: NORMAL POWER

Leg Strength - R: NORMAL POWER

Sensation: NORMAL

FLWSHEET: VITALS

Occurred Time User

Date 02/17/16 1222 Bromley, Robert A., RN

Recorded Time User

Date 02/17/16 1222 Bromley, Robert A., RN

Pulse: 56

Respirations: 16

Blood Pressure: 150/79

MAP (mm Hg.): 102

O2 Sats: 97

Airway Adjunct: Room air

BILATERAL BLOOD PRESSURES - (If Noted Below) ----->>>

ORTHOSTATIC VITAL SIGNS - (If Noted Below) ----->>>

HE-Ft: 5

HT-Im: 4

Cm: 162.56

BMI: 39.4

: High

Glasgow Coma Scale:

<< Fetal Heart Rate >>

IV: SALINE LOCK - Tx & ORDER

Occurred Time User

Date 02/17/16 1222 Bromley, Robert A., RN

Recorded Time User

Date 02/17/16 1222 Bromley, Robert A., RN

Time #1 IV Started: 1030

Date: 02/17/16

Where/Who Started:

TONY

Size (Gauge): #20

Type of Catheter: Single Lumen

of Attempts: 1

IV Site: ACF, Left

#1:

#2:

#3:

PRINTED BY: bpa9869

DATE 1/5/2017

STONECREST MEDICAL CENTER
MEDICAL IMAGING
200 STONECREST BLVD
SMYRNA, TN 37167
PHONE #: 615-768-2370
FAX #:

Name: RUFFINO, JOHN JAMES
Phys: Archer, Clark E MD
DOB: 06/12/1959 Age: 56 Sex: M
Acct: SM0509454079 Loc: SM.ER05 A
Exam Date: 02/17/2016 Status: ADM IN
Radiology No:
Unit No: SM00254095

EXAMS: 000822509 CT ANGIO HEAD W/WO CON Reason: NEU - Neurological Deficit CPT: 70496

CTA head with/without contrast

Comparison: CT head at 1029 hours.

History: Dizziness.

Technique: Noncontrast CT brain performed earlier today. Subsequently helical images obtained through the brain following dynamic intravenous administration of 100 cc Isovue-370 contrast. Image postprocessing including MIPs and 3D reconstructions performed on independent workstation.

CTA head: There is abrupt, complete occlusion of the LEFT MCA proximal M2 segment. There is a paucity of vascularity in the LEFT MCA territory. The other major cerebral vessels are widely patent. The basilar artery and its bifurcation are unremarkable. The anterior communicating artery is patent and the posterior communicating arteries are not visualized. The dural venous sinuses are patent. No aneurysm, vascular malformation, or abnormal enhancement..

Impression: There is complete occlusion of the proximal LEFT MCA M2 segment.

Case discussed with Dr. Clark E Archer, MD at 2/17/2016 3:17 PM.

Result Code: (CR) CRITICAL RESULT

CTA neck with and without contrast

Comparison: None available.

History: Right-sided weakness and slurred speech.

Technique: Noncontrast localizer images obtained. Subsequently, helical images obtained from superior mediastinum through skull base following dynamic intravenous administration 100 cc Isovue-370 contrast. Image postprocessing including MIPs and multiplanar 3D reconstructions.

Nonvascular findings: No acute abnormality.

Arch: Normal caliber and configuration. No high-grade stenosis of the brachiocephalic vessels.

PRINTED BY: bpa9869 DATE: 11/5/2017 Right Carotid: Widely patent with mild calcific plaque proximal ICA.

STONECREST MEDICAL CENTER
MEDICAL IMAGING
200 STONECREST BLVD
SMYRNA, TN 37167
PHONE #: 615-768-2370
FAX #:

Name: RUFFINO, JOHN JAMES
Phys: Archer, Clark E MD
DOB: 06/12/1959 Age: 56 Sex: M
Acct: SM0509454079 Loc: SM.ER05 A
Exam Date: 02/17/2016 Status: ADM IN
Radiology No:
Unit No: SM00254095

EXAMS: 000822509 CT ANGIO HEAD W/WO CON Reason: NEU - Neurological Deficit CPT: 70496

<Continued>

Left Carotid: Widely patent with minimal calcific plaque at the bifurcation.

Right Vertebral: Widely patent, codominant.

Left Vertebral: Widely patent, codominant.

Impression: No occlusion or hemodynamic stenosis... .

** Electronically Signed by Keith R. Parker MD on 02/17/2016 at 1518 **
Reported and signed by: Keith R. Parker, MD

CC: NO PRIMARY OR FAMILY PHYSICIAN; SELF REFERRED

Technologist: Chad Robinette, ARRT (R, CT); Kiwaski Vaughn
Transcribed Date/Time: 02/17/2016 (1455)
CTDI: 21.70 DLP: 884.37

Electronic Signature Date/Time: 02/17/2016 (1518)

PRINTED BY: DP59869 DATE: 1/5/2017

STONECREST MEDICAL CENTER
MEDICAL IMAGING
200 STONECREST BLVD
SMYRNA, TN 37167
PHONE #: 615-768-2370
FAX #:

Name: RUFFINO, JOHN JAMES
Phys: Raad, Osman K DO
DOB: 06/12/1959 Age: 56 Sex: M
Acct: SM0509454079 Loc: SM.ER
Exam Date: 02/17/2016 Status: REG ER
Radiology No:
Unit No: SM00254095

EXAMS:
000822440 CT HEAD W/O CONTRAST

Reason:
dizzy

CPT:
70450

CT head without contrast

Comparison: None available.

Indication: Dizziness.

Technique: Axial images obtained from skull base through calvarium without contrast.

Findings:

Cerebrum: There is age-appropriate atrophy.. There is no intracranial hemorrhage or midline shift. No periventricular deep white matter changes..

Posterior fossa: No hemorrhage. The basilar cisterns are maintained. There is a prominent cisterna magna. There is calcific plaque of the distal LEFT vertebral artery..

Ventricular system: Normal.

Calvarium, sinuses, and skull base: Unremarkable.

The internal auditory canals are normal.

Impression: There is no acute intracranial abnormality. Otherwise as above..

** Electronically Signed by Keith R. Parker MD on 02/17/2016 at 1035 **
Reported and signed by: Keith R. Parker, MD

CC: Mark NP Reinhardt

Technologist: Chad Robinette, ARRT (R, CT)

Transcribed Date/Time: 02/17/2016 (1026)

CTDI: 50.75

DLP: 817.20

Electronic Signature Date/Time: 02/17/2016 (1035)

Orig Print D/T: S: 02/17/2016 (1037)

PRINTED BY: bpa9869

DATE 1/5/2017 BATCH NO: N/A

Case 3:17-cv-00725

Document 41-4

Filed 11/30/17

Page 30 of 58 PageID #: 412

John Ruffino

Signed Report

StoneCrest Medical Center - 000067

STONECREST MEDICAL CENTER
MEDICAL IMAGING
200 STONECREST BLVD
SMYRNA, TN 37167
PHONE #: 615-768-2370
FAX #:

Name: RUFFINO, JOHN
Phys: Raad, Osman K DO
DOB: 06/12/1959 Age: 56 Sex: M
Acct: SM0509454079 Loc: SM.ER
Exam Date: 02/17/2016 Status: PRE ER
Radiology No:
Unit No: SM00254095

EXAMS: 000822441 XR CHEST 1 VIEW PORT Reason: CP - Chest Pain CPT: 71010

AP PORTABLE CXR 10:15 AM 2/17/2016

HISTORY: CP - Chest Pain

COMPARISON: none

FINDINGS: The heart size is normal. The lungs are clear. The inspiration is limited.

IMPRESSION: Slightly limited by suboptimal inspiration, but no abnormality is demonstrated.

** Electronically Signed by Jack R. Baker MD on 02/17/2016 at 1015 **
Reported and signed by: Jack R. Baker, MD

CC: Mark NP Reinhardt

Technologist: Morgan Holmes, RT(R)

Transcribed Date/Time: 02/17/2016 (1015)
Electronic Signature Date/Time: 02/17/2016 (1015)
Orig Print D/T: S: 02/17/2016 (1017)

BATCH NO: N/A

PRINTED BY: bpa9869

DATE 1/5/2017

Patient: Ruffino, John Medical Record Number: M001949828
Facility: Centennial Medical Center Phone Number: 615-695-8700
Address: 2300 Patterson St City/State: Nashville, TN Zip: 37203

CERTIFICATION OF MEDICAL RECORDS

To the best of my knowledge, the copied documents, records and other items enclosed are true and correct copies of all original records identified and described in the subpoena duces tecum, patient authorization, or court order made by or at the direction of the custodian of records. The original records were prepared in the ordinary course of the facility's regularly conducted business at or near the time of the act, condition, or event by persons with knowledge of the facts recorded, and the records have been maintained in the ordinary course of the facility's regularly conducted business according to all confidentiality and security requirements of law. This certification is given by the custodian of records instead of the custodian's personal appearance.

We are not aware of any omissions; however, due to the timing of this request it is possible that a portion of the medical record may be incomplete and/or preliminary at this time.

The Custodian hereby certifies the amount charged for production of the requested records is reasonable within the standards of the community and other similarly situated Hospitals.

The recipient of these records agrees to maintain their confidentiality and permit further disclosure only as authorized by law.

Select Only One:

- ☐ The complete records consisting of 923 pages.
☐ The complete records for the time period beginning _____ and ending _____ consists of _____ pages.
☐ The copied records consist of _____ pages per your request for specific portions of the medical record.
☐ The copied records consist of _____ pages. They are incomplete in the following: _____

CERTIFICATION OF NO RECORDS

- ☐ A thorough search of requested information carried out under my direction and control revealed that this facility does not have the records described in the patient authorization or the subpoena duces tecum.

DECLARATION OF CUSTODIAN OF RECORDS

I, Denise Dantz, am the duly authorized Custodian of Records of the above named facility. I am familiar with the mode of preparation of, and have the authority to certify, the facility record. I declare under penalty of perjury under the laws of the State of Tennessee, County of Davidson that the foregoing is true and correct.

Denise Dantz
Signature

10/6/17
Date

Subscribed and sworn to me, a notary public in and for said county, this _____ Day of _____ 20____.

Notary Public

My commission expires: _____

(Seal)

In states where a Notary is not required, this form will only include signature and date of the medical record custodian.

CENTENNIAL MEDICAL CENTER
2300 Patterson Street
Nashville, TN 37203

****HISTORY AND PHYSICAL****

ROOM: M.NS03-A
STATUS: ADM IN
PATIENT: RUFFINO, JOHN JAMES
MR#: M001949828
ACC#: M00158587645
DOB: 06/12/59
PHYSICIAN: Akanbi, Olabisi O MD

DATE OF ADMISSION: 02/17/16

DATE OF ADMISSION:
February 18, 2016

The patient was transferred from StoneCrest.

The patient was then seen by me on February 18, 2016.

CHIEF COMPLAINT:

The patient was transferred from StoneCrest where stroke was diagnosed.

HISTORY OF PRESENT ILLNESS:

The patient is a 56-year-old Caucasian male with medical history significant for hypertension and hypercholesterolemia, who presented to StoneCrest ED on account of dizziness and slurred speech with facial muscle weakness as well. This was started around 8 p.m. yesterday morning. The patient is, however, a poor historian, so history was obtained by chart review and also from wife. The patient stated that he has been having these acute events with speech difficulty and facial weakness of unknown for the past 1 month. He has had about 3 episodes so far, which really lasted for about 3 to 5 minutes and resolved completely afterwards. The patient was presented to the StoneCrest medical facility way way after the thrombolytic window and at that time, CT head was done, which did not show any intracranial abnormalities and also a CTA was done, which did not show any significant stenosis. The patient at presentation was still having the right facial weakness and droop with slurred speech with some expressive aphasia. The history, patient woke up with above listed symptoms in the morning. At Lebanon University Medical Center, he was worked up extensively with MRI brain and MRA of the brain as well with negative findings. He was given aspirin at that time and was treated for possible seizures with gabapentin.

The patient was subsequently transferred to Centennial Medical Center, it has to be reviewed by the neurologist over here.

PAST MEDICAL HISTORY:

1. Hypertension.
2. Hypercholesterolemia.

PAST SURGICAL HISTORY:

Noncontributory.

PT: RUFFINO, JOHN JAMES

UNIT: M001949828

ACCT: M00158587645

FAMILY HISTORY:

Noncontributory, patient is a poor historian.

SOCIAL HISTORY:

The patient says he does not smoke or drink alcohol, use illicit drugs.

REVIEW OF SYSTEMS:

The 12-point review of system done was negative except for the findings as stated in the history of present illness. No more details could be collected due to the patient's aphasia.

PHYSICAL EXAMINATION:

VITAL SIGNS: Temperature is 97.7, pulse rate is 58, respirations are 18, blood pressure is 133/77 with O2 sat of 97.

GENERAL: Alert and oriented x3, not in any cardiopulmonary distress, lying in bed calmly.

HEENT: No pallor, anicteric, or cyanosed. No oropharyngeal exudates. Pupils were reactive to light and accommodation. Extraocular muscles are intact.

NECK: No neck pain. No JVD.

CARDIOVASCULAR: S1, S2, no murmur.

RESPIRATORY: Intact. Clear to auscultation bilaterally.

MUSCULOSKELETAL: The patient has right-sided weakness, also facial droop on the face. The patient favors use on the left hand more than the right.

NEUROLOGIC: The patient is alert, awake, and oriented x3, has some language difficulties and dysarthric especially about his problems. Pupils were reactive to light and accommodation. The patient has facial weakness on the right side of the face and tongue is still midline. Muscle bulk and tone are still fine and has some mild weakness on the proximal and distal right muscles. Gait could not be assessed at this time.

LABORATORY DATA:

1. WBC 6.6, hemoglobin is 14.4, hematocrit is 41.7 with platelets of 226. Troponin was 0.01. CMP: Sodium is 137, potassium is 3.7, chloride is 100, bicarb is 25, BUN 17, and creatinine is 1.1 with glucose of 121, INR is 0.9.

2. Chest x-ray shows no abnormality.

3. CT head shows no acute intracranial abnormality.

4. CTA head shows no signs of stenosis.

5. UA was negative.

6. UDS was negative.

SUMMARY:

The patient is a 56-year-old Caucasian male, admitted on account of stroke.

PLAN:

1. Presently, the patient will be admitted for conservative management as patient has passed the window for thrombolytics. We will go ahead and get an MRI of the brain to access for any acute ischemic changes.

2. We are going to get neurologic consult for review.

3. We are going to place the patient on IV normal saline to run at 125 mL an hour.

4. We are going to allow for permissive hypertension for now to encourage

PT: RUFFINO, JOHN JAMES

UNIT: M001949828

ACCT: M00158587645

cerebral perfussion.

5. We are going to wake patient up for getting A1c, lipid panel, also monitor his CBC.
6. We are going to get swallow study in patient as well.
7. We are going to physical therapy, occupational and speech therapy as well.
8. Deep venous thrombosis prophylaxis as Lovenox.
9. Code status is FULL CODE.

DD:02/18/2016 08:40:12 DT:02/18/2016 11:31:03 SGSNASHHSC;Job#2899500
Authenticated and Edited by Olabisi O Akanbi, MD On 2/21/16 10:20:44 AM

Olabisi O Akanbi, MD

REPORT ID: 0219-0094

Electronically Signed by Olabisi O Akanbi, MD on 02/21/16 at 1025

PT: RUFFINO, JOHN JAMES

UNIT: M001949828

ACCT: M00158587645

CENTENNIAL MEDICAL CENTER (COCCT)
Neurology Consultation Note
REPORT#:0218-0236 REPORT STATUS: Signed
DATE:02/18/16 TIME: 0829

PATIENT: RUFFINO, JOHN JAMES
ACCOUNT#: M00158587645
DOB: 06/12/59 AGE: 56 SEX: M
E., MD
ADM DT: 02/17/16
Jarquin-Valdivia, Adrian A MD
REP SRV DT: 02/18/16
* ALL edits or amendments must be made on the electronic/computer document *

UNIT #: M001949828
ROOM/BED: M.NS03-A
ATTEND: Nottidge, Michael
AUTHOR:
REP SRV TM: 0829

History of Present Illness

Requesting clinician: Dr Paranjepe

Reason for consult:

stroke

Chief complaint:

stroke

HPI:

The patient is a 56 year-old right-handed, married, truck driver, smoker, man. Since around December 2015, he has been having episodes of right hemmiparesis and aphasia/dysarthria, the episodes would be self-limited, and last for about 10-15 minutes. The episodes have been stereotypical. The night before yesterday, he went to bed in usual state of health, in the morning yesterday, he got ready to go to work at that time the wife noted that the patient was not speaking normal and that he was confused. At about 08:00 hrs, while at work, he had increased right-sided weakness and aphasia/dysarthria.

MH: obese, smoker, hypertension, dyslipidemia,
SH: chole
SocH: +smoker, no alcohol, no illicit, employed,

History

Past History

Family history:

MOTHER

Family History: Cancer, Onset: 60+.

FATHER

Family History: Cancer, Onset: 60+.

Relation not specified for:

Family History: Unremarkable

Medications:

Patient: RUFFINO, JOHN JAMES
 Unit#: M001949828
 Date: 02/18/16
 Acct#: M00158587645

Home Medications:

Medication	Dose/Rte/Freq	Days	Qty	Entered	Last Reviewed
Lisinopril (Zestril) Strength: (Unknown Strength) TAB	40 MG PO DAILY			02/17/16 2315	02/18/16 1138
Tamsulosin (Flomax) Strength: (Unknown Strength) CAP	0.4 MG PO DAILY			02/17/16 2316	02/18/16 1138
Gabapentin (Neurontin) Strength: (Unknown Strength) CAP	300 MG PO DAILY 2100			02/17/16 2317	02/18/16 1138
Aspirin Strength: 81 MG TAB	81 MG PO DAILY			02/17/16 2319	02/17/16 2319
Atorvastatin (Lipitor) Strength: (Unknown Strength) TAB	10 MG PO DAILY			02/17/16 2320	02/18/16 1138
Ibuprofen (Motrin) Strength: 800 MG TAB	800 MG PO TID			02/18/16 1138	02/18/16 1138

Current Hospital Medications:

Anti-Infective Agents

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Minocycline HCl (MINOCYCLINE HCL)	200 MG	DAILY PO	02/18 1430 02/21 0901	CAN	
Minocycline HCl (MINOCYCLINE HCL)	200 MG	DAILY PO	02/18 1209 02/22 0901	CKD	02/18 1305

Autonomic Drugs

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Phenylephrine HCl (PHENYLEPHRINE HCL) Sodium Chloride (SODIUM CHLORIDE 0.9%)	30 MG 250 ML	ASDIR PRN IV	02/18 1930 04/18 1931	CKD	
Phenylephrine HCl (PHENYLEPHRINE SYRINGE 0.1MG/ML)	0	.STK-MED ONE IV	02/18 1703	DC	02/18 1715

Blood Formation, Coagulation &

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Enoxaparin Sodium (LOVENOX)	40 MG	Q24H SUBQ	02/18 0600 04/18 0601	AC	02/18 0555

Patient: RUFFINO, JOHN JAMES
 Unit#: M001949828
 Date: 02/18/16
 Acct#: M00158587645

Cardiovascular Drugs

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Lisinopril (PRINIVIL)	40 MG	DAILY PO	02/19 0900 04/19 0901	AC	
Tamsulosin HCl (FLOMAX 0.4 MG)	0.4 MG	DAILY PO	02/19 0900 04/19 0901	AC	
Atorvastatin Calcium (LIPITOR)	40 MG	BEDTIME PO	02/18 2100 04/18 2101	AC	
Lidocaine HCl (LIDOCAINE HCL 2%)	0	.STK-MED ONE INJ	02/18 1827	DC	02/18 1921
Atorvastatin Calcium (LIPITOR)	10 MG	DAILY PO	02/18 1219 04/18 1220	CAN	

Central Nervous System Agents

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Aspirin (ASPIRIN)	325 MG	DAILY PO	02/18 1100 04/18 1101	AC	02/18 1044
Aspirin (ASPIRIN)	300 MG	DAILY RECTAL	02/18 0900 04/18 0901	DC	

Diagnostic Agents

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Iopamidol (ISOVUE-370)	40 ML	.STK-MED ONE IV	02/18 1254 02/18 1255	DC	02/18 1254

Electrolytic, Caloric, And Wat

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Sodium Chloride (SODIUM CHLORIDE 0.9%)	500 ML	BOLUS ONE IV	02/18 1207 02/18 1236	DC	02/18 1305
Sodium Chloride (SODIUM CHLORIDE 0.9%)	1,000 ML	.Q8H IV	02/18 0304 04/18 0305	AC	02/18 1922

Gastrointestinal Drugs

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
------------	------	------------------	-------------------------	--------	---------------

Patient: RUFFINO, JOHN JAMES
 Unit#: M001949828
 Date: 02/18/16
 Acct#: M00158587645

Docusate Sodium (DOCUSATE SODIUM)	100 MG	BID PO	02/18 1210 04/18 2101	AC	02/18 1306
Fish Oil (FISH OIL CONCENTRATE)	1,000 MG	DAILY PO	02/18 1209 04/19 0901	CKD	02/18 1306
Famotidine (PEPCID)	20 MG	BID PO	02/18 0900 04/18 0901	AC	02/18 1044

Vitamins

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Cholecalciferol (VITAMIN D3)	1,000 INTL.UNITS	DAILY PO	02/18 1209 04/19 0901	CKD	02/18 1306

Allergies:

Coded Allergies:

No Known Drug Intolerances (. 02/17/16)

Review of Systems

Unable to obtain due to:

aphasia

Objective

Physical Exam

VS:

Last Documented:

	Result	Date Time
B/P	167/79	02/18 1829
Pulse Ox	99	02/18 1829
Pulse	70	02/18 1829
Resp	18	02/18 1829
Temp	37.2	02/18 1700
O2 Delivery	ROOM AIR	02/18 1545

Date: Time:

Delirious/Non-Delirious: Total Score:

Target RASS: []

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/18/16
Acct#: M00158587645

Medications:

Current Home Medications

Lisinopril (Zestril) 40 MG PO DAILY
Tamsulosin (Flomax) 0.4 MG PO DAILY
Gabapentin (Neurontin) 300 MG PO DAILY 2100
Aspirin 81 MG PO DAILY
Atorvastatin (Lipitor) 10 MG PO DAILY
Ibuprofen (Motrin) 800 MG PO TID

Active Meds + DC'd Last 24 Hrs

Lisinopril 40 MG DAILY PO
Tamsulosin HCl 0.4 MG DAILY PO
Atorvastatin Calcium 40 MG BEDTIME PO
Phenylephrine HCl 30 MG ASDIR PRN IV (CKD)
Sodium Chloride 250 ML
Lidocaine HCl 0 .STK-MED ONE INJ (DC)
Phenylephrine HCl 0 .STK-MED ONE IV (DC)
Minocycline HCl 200 MG DAILY PO (CAN)
Iopamidol 40 ML .STK-MED ONE IV (DC)
Atorvastatin Calcium 10 MG DAILY PO (CAN)
Docusate Sodium 100 MG BID PO
Cholecalciferol 1,000 INTL. UNITS DAILY PO (CKD)
Fish Oil 1,000 MG DAILY PO (CKD)
Minocycline HCl 200 MG DAILY PO (CKD)
Sodium Chloride 500 ML BOLUS ONE IV (DC)
Aspirin 325 MG DAILY PO
Aspirin 300 MG DAILY RECTAL (DC)
Famotidine 20 MG BID PO
Enoxaparin Sodium 40 MG Q24H SUBQ
Sodium Chloride 1,000 ML .Q8H IV

General appearance: altered mental state, obese, alert, awake, lying in bed, no respiratory distress

Head/Eyes: clear cornea, normocephalic, pupils are 2 mm CRR no nystagmus

ENT: normal nose

Neck: supple/no meningismus, no masses or swelling, trachea non-displaced

Cardiovascular: regular rate and rhythm

Respiratory: symmetric chest expansion, no distress

Abdomen: soft, no distention

Extremities: normal inspection, no edema

Musculoskeletal: normal inspection

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/18/16
Acct#: M00158587645

Skin: dry, intact

Speech

Speech: global aphasia, dysarthric, dystusia, speech apraxia

Mental Status

LOC: alert

Mental status: cooperates

Glasgow

Glasgow Coma Score

Glasgow Coma Score	Response	Value
Glasgow eyes:	eyes open spontaneously	4
Glasgow speech:	incomprehensible sounds	2
Glasgow motor:	obeys commands	6
Total		12

Cranial Nerves

Cranial nerves:

Abnormal: VII.

Motor Testing

Motor testing 1:

Normal: bulk.

Motor Testing 2:

No asterixis, No dystonia, No fasciculations, No myoclonus, No myotonia, No tremor

Cerebellar Test

Cerebellar test:

Normal L finger/nose/finger

Nystagmus: absent

Reflexes

Tendon reflexes:

1+: R Bicep, L Bicep, R Patella, L Patella.

NIH Stroke Scale

NIH Stroke Scale

NIH Stroke Scale	Response	Value
------------------	----------	-------

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/18/16
Acct#: M00158587645

Level of consciousness:	Alert, keenly responsive	0
Ask Month & Age:	Answers one correctly	1
Open/close eyes/hand grip	Performs one correctly	1
Horizontal EO movements	Partial paresis	1
Visual fields:	Partial hemianopsia	1
Facial palsy:	Partial facial paralysis	2
Lt arm motor drift (10s)	No drift	0
Rt motor arm drift (10s)	Drift; effort yet touches	2
Lt leg motor drift (5s)	No drift	0
Rt leg motor drift (5s)	Drift; does not touch bed	1
Limb ataxia FNF/heel-shin (F-N/H-S)	Absent	0
Sensation (arms/legs/face):	Mild, aware yet dulled	1
Language aphasia:	Severe, fragmentary	2
Dysarthria:	Slurring, intelligible	1
Extinction/inattention:	No abnormality	0
Total		13

Results

Findings/Data:

Laboratory Tests

	02/18 0406	02/18 0455
Chemistry		
Sodium (135 - 146 MEQ/L)		141
Potassium (3.5 - 5.3 MEQ/L)		3.5
Chloride (98 - 107 MEQ/L)		108 H
Carbon Dioxide (20 - 33 MEQ/L)		28
Anion Gap (4 - 14)		5
BUN (7 - 25 MG/DL)		13
Creatinine (0.6 - 1.3 MG/DL)		0.9
GFR Calculation		>90
BUN/Creatinine Ratio (6 - 25 RATIO)		13.9
Glucose (70 - 115 mg/dl)		96
Calcium (8.5 - 10.1 MG/DL)		8.1 L
Triglycerides (< 150 MG/DL)	75	
Cholesterol (0 - 200 MG/DL)	127	
LDL Cholesterol (0 - 130 MG/DL)	81	
VLDL Cholesterol (8 - 62 MG/DL)	15	
Non-HDL Cholesterol (mg/dL)	96	
HDL Cholesterol (> 40 MG/DL)	31 L	

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/18/16
Acct#: M00158587645

LDL/HDL Ratio	2.6	
Cholesterol/HDL Ratio (RATIO)	4.1	

Laboratory Tests

	02/18 0455
Hematology	
WBC (3.9 - 10.6 K/mm3)	7.9
RBC (4.50 - 5.30 M/mm3)	4.64
Hgb (13.0 - 17.0 GM/DL)	13.7
Hct (37.0 - 49.0 %)	40.4
MCV (80.0 - 100.0 fl)	87.0
MCH (27.0 - 35.0 pg)	29.6
MCHC (31.0 - 37.0 g/dl)	34.0
RDW (11.5 - 14.5 %)	12.3
RDW Std Deviation (36.5 - 45.9 %)	37.6
Plt Count (150 - 450 k/cumm)	217
MPV (6.8 - 10.2 fl)	8.9

Radiology Data:

Recent Impressions:

COMPUTERIZED TOMOGRAPHY - CT CEREB PERF ANALYSIS 00042T 02/18 1320

*** Report Impression - Status: SIGNED Entered: 02/18/2016 1355

Impression: Decreased perfusion throughout the left middle cerebral artery distribution of the parasylvian left temporal, parietal and frontal lobes without evidence of ischemia at this time.

Impression By: DR.LASGR - Gregory L. Lassiter, MD

Results: labs reviewed, CT personally reviewed, rhythm personally rev'd

Diagnosis, Assessment & Plan

Free Text A&P:

He has been having crescendo stereotypical TIAs.

Now with left hemiparesis, aphasia.

HOB down, bolus of IV NS and he had some clinical improvement.

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/18/16
Acct#: M00158587645

Sent for CTP, showing large penumbra ischemica.

Arranged transfer to NeuroICU for therapeutic hypertension, to try to perfuse and save the penumbra.

Minocycline given PO today.

Place on IV Neo.

Keep HOB down flat.

Aggressive IV NS hydration/resuscitation. Goal SBP 170-19 torr.

He is > 6 hours from onset of symptoms, and at this time, he is over 24 hours from onset of symptoms.

Discussed at length with wife, her questions answered

Discussed with Dr Paranjepe and Dr Nottidge.

By POCUS the LV EF > 50%.

Get MRI brain tomorrow.

Stroke Core measures.

Place on cardiac telemetry to screen for intermittent atrial fibrillation.

Optimize 2ry stroke prevention: decrease salt intake to < 4 grams/day; keep an active life style with scheduled 30-60 minutes a day of exercise. Aim at a normal BMI. Consider consult to dietitian/nutritionist. Include fish in diet (<http://tinyurl.com/strokeandfish>).

From the secondary stroke prevention perspective, consider adding a thiazide and lisinopril as the primary hypertension management medication regimen, and aim for SBP circa 120 torr (following JNC8 guidelines goals; and PROGRESS, 2001). He/she needs 1 (one) antiplatelet agent, indefinitely.

Continue DVT prophylaxis while hospitalized. Provide stroke education, printed AND verbal; teach FAST scale.

Encourage patient (and family) to d/c smoking. Please, emphasize the importance of this recommendation. (<http://tinyurl.com/stoppingtobacco>) Screen for obstructive sleep apnea, and schedule sleep clinic evaluation if OSA is suspected. (<http://tinyurl.com/strokeosa>) Screen for depression, and treat accordingly.

If this patient drive motor vehicles, I advise to not do so for at least 1-2 weeks, and until a physician releases to patient to driving again.

A FAST educational video for patients and families can be accessed at: tinyurl.com/fastscale

cc76
Orders:

Procedure	Date/time	Status
IV Drip Titrate	02/18 1842	Active

Patient: RUFFINO, JOHN JAMES
Unit#:M001949828
Date: 02/18/16
Acct#:M00158587645

Foley Removal (Nurse Driven)	02/18 1810	Active
Order Set Tracking	02/18 1210	Active
SWALLOW Screening (Nursing)	02/18 1210	Active
Sequential Compression Device	02/18 1210	Active
Pulse Oximetry (Order)	02/18 1210	Active
RT: Oxygen Therapy	02/18 1210	Active
Neurological Check	02/18 1210	Active
Notify MD: VS Parameters	02/18 1210	Active
Education - STROKE Diagnosis	02/18 1210	Active
Education, Smoking Cessation	02/18 1210	Active
Education, DX, TX, Proc Tests	02/18 1210	Active
Potential Stroke Core Measure	02/18 1210	Active
Telemetry Monitor	02/18 1210	Active
Anticoagulant Monitor	02/18 1210	Active
MRI BRAIN W/O CONTRAST 70551	02/18 1210	Active
Foley Catheter Insert	02/18 UNK	Active
Activity Order	02/18 UNK	Active
CT CEREB PERF ANALYSIS 00042T	02/18 UNK	Complete

Electronically Signed by Jarquin-Valdivia,Adrian A MD on 02/18/16 at 2021

RPT #: 0218-0236
END OF REPORT

CENTENNIAL MEDICAL CENTER (COCCT)
Neurology Progress Note
REPORT#: 0226-1136 REPORT STATUS: Signed
DATE: 02/26/16 TIME: 1851

PATIENT: RUFFINO, JOHN JAMES
ACCOUNT#: M00158587645
DOB: 06/12/59 AGE: 56 SEX: M
ADM DT: 02/17/16
Jarquin-Valdivia, Adrian A MD
REP SRV DT: 02/26/16
* ALL edits or amendments must be made on the electronic/computer document *

UNIT #: M001949828
ROOM/BED: M.7131-A
ATTEND: Sharifi, Naim MD
AUTHOR:
REP SRV TM: 1851

Subjective

Subjective:

can carry a simple conversation
no d/v/n
ambulating, without aggravation of language/speech nor motor function.

Objective

Physical Exam

VS:

Last Documented:

	Result	Date Time
B/P	118/70	02/26 1429
Temp	36.5	02/26 1429
Pulse	62	02/26 1429
Resp	18	02/26 1429
Pulse Ox	94	02/26 1158
O2 Delivery	ROOM AIR	02/26 1158

Date: 02/25/16 Time: 2043

Delirious/Non-Delirious: NO DELIRIUM Total Score: 0 = ALERT AND CALM

Target RASS: []

General appearance: alert, awake, no respiratory distress

Head/Eyes: normocephalic, PERR, EOMI

ENT: normal nose

Neck: supple/no meningismus

Respiratory: symmetric chest expansion, no distress

Abdomen: no distention

Extremities: normal inspection, no edema

Musculoskeletal: normal inspection

Neuro/CNS: abnormal speech, right hemiparesis, alert, oriented X 3, PERRL

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/26/16
Acct#: M00158587645

Skin: dry, intact

Speech

Speech: global aphasia (mild), dysarthric, speech apraxia

Mental Status

Orientation:

Yes: to person, to place, to time, to situation.

LOC: alert

Mental status: cooperates

Glasgow

Glasgow Coma Score

Glasgow Coma Score	Response	Value
Glasgow eyes:	eyes open spontaneously	4
Glasgow speech:	oriented	5
Glasgow motor:	obeys commands	6
Total		15

Cranial Nerves

Cranial nerves:

Abnormal: VII.

Cognitive Function

Cognitive function: good attention

Motor Testing

Motor testing 1:

Normal: bulk.

Motor Testing 2:

No asterixis, No dystonia, No fasciculations, No myoclonus, No myotonia, No tremor

Cerebellar Test

Nystagmus: absent

Results

Findings/Data:

Laboratory Tests

	02/26
--	-------

Patient: RUFFINO, JOHN JAMES
 Unit#: M001949828
 Date: 02/26/16
 Acct#: M00158587645

	0647
Chemistry	
Sodium (135 - 146 MEQ/L)	140
Potassium (3.5 - 5.3 MEQ/L)	3.8
Chloride (98 - 107 MEQ/L)	108 H
Carbon Dioxide (20 - 33 MEQ/L)	28
Anion Gap (4 - 14)	4
BUN (7 - 25 MG/DL)	12
Creatinine (0.6 - 1.3 MG/DL)	0.9
GFR Calculation	>90
BUN/Creatinine Ratio (6 - 25 RATIO)	13.7
Glucose (70 - 115 mg/dl)	83
Calcium (8.5 - 10.1 MG/DL)	8.2 L
Phosphorus (2.5 - 4.9 MG/DL)	2.6
Magnesium (1.2 - 2.0 MEQ/L)	1.6

Laboratory Tests

	02/26 0647
Hematology	
WBC (3.9 - 10.6 K/mm3)	9.9
RBC (4.50 - 5.30 M/mm3)	4.53
Hgb (13.0 - 17.0 GM/DL)	13.4
Hct (37.0 - 49.0 %)	39.3
MCV (80.0 - 100.0 fl)	86.8
MCH (27.0 - 35.0 pg)	29.5
MCHC (31.0 - 37.0 g/dl)	34.0
RDW (11.5 - 14.5 %)	12.1
RDW Std Deviation (36.5 - 45.9 %)	37.2
Plt Count (150 - 450 k/cumm)	208
MPV (6.8 - 10.2 fl)	8.7

Results: labs reviewed

Diagnosis, Assessment & Plan

Free Text A&P:

s/p crescendo stereotypical TIAs
 s/p large LMCA penumbra
 occluded distal LMCA

Patient: RUFFINO, JOHN JAMES
Unit#: M001949828
Date: 02/26/16
Acct#: M00158587645

volumetrically small final infarct

continues with clinical penumbra, that improves with laying flat;
please, low dose of lisinopril, and allow SBP to ride higher, he will have a gradual, over weeks normalization or lowering of the SBP.
Give bolus NS, and IV infusion

continue telemertry

aggressive 2ry prevention
d/c smoking

consider for inpatient acute rehab
may d/c today

f/u with PMD

Plan discussed with: intensivist, nurse, patient, spouse/partner

Electronically Signed by Jarquin-Valdivia, Adrian A MD on 02/26/16 at 1854

RPT #: 0226-1136
END OF REPORT

Page 4 of 4

CENTENNIAL MEDICAL CENTER
2300 Patterson Street
Nashville, TN 37203

****DISCHARGE SUMMARY****

ROOM: M.7110-A
STATUS: DIS IN
PATIENT: RUFFINO, JOHN JAMES
MR#: M001949828
ACC#: M00158708946
DOB: 06/12/59
PHYSICIAN: Dolaptchiev, Bojidar B MD

DATE OF ADMISSION: 02/27/16
DATE OF DISCHARGE: 03/03/16

DATE OF ADMISSION:
February 27, 2016

DATE OF DISCHARGE:
March 3, 2016

PRINCIPAL DIAGNOSIS ON ADMISSION:
Acute ischemic stroke.

DISCHARGE DIAGNOSES:
1. Acute middle cerebral artery stroke.
2. Aphasia.
3. Right-sided weakness.

ADDITIONAL DIAGNOSES:
1. Hypertension.
2. Hyperlipidemia.
3. Benign prostatic hypertrophy.
4. Tobacco use.

CONSULTANTS:
Dr. Maria Dongas and Dr. Valdivia, neurology.

PROCEDURES:
None.

HISTORY OF PRESENT ILLNESS AND HOSPITAL STAY:
This 56-year-old white male with history of hypertension and BPH who was evaluated at Centennial Medical Center ER for increased right sided weakness and aphasia. He was not a candidate for TPA in the emergency room secondary timing. In the emergency room, the CT of the brain without contrast showed encephalomalacia in the deep white matter of the left frontal and temporal region suggesting prior infarction, no acute findings, has clinical signs of stroke and MRI ordered on February 28, 2016, showed acute scattered areas of strictly diffusion to suggest infarction involving the left periventricular white matter and left external capsule and left temporal lobe cortex. There is also chronic small vessel ischemic disease within the pons and periventricular white matter. The patient was started on aspirin. Physical therapy,

PT: RUFFINO, JOHN JAMES UNIT: M001949828 ACCT: M00158708946

CENTENNIAL MEDICAL CENTER (COCCT) MAIN ER
EMERGENCY PROVIDER REPORT
REPORT#: 0227-0982 REPORT STATUS: ESign
DATE: 02/27/16 TIME: 1949

PATIENT: RUFFINO, JOHN JAMES UNIT #: M001949828
ACCOUNT#: M00158708946 ROOM/BED: ER - 04
DOB: 06/12/59 AGE: 56 SEX: PCP PHYS: NO PRIMARY OR FAMILY PHYSICIAN
ADM DATE: 02/27/16 INI AUTH: Cain, Terry W MD MD
LAST SIG:
REP SERV DT: 02/27/16 REP SERV TM: 1949

* ALL edits or amendments must be made on the electronic/computer document *

HPI-Stroke/CVA

General

Confirmed Patient Yes

Initial Greet Date/Time 02/27/16 1918

Presentation

Chief Complaint: Right Side increasing right sided weakness, increased aphasia

Onset of symptoms:

Date: 02/27/16

Time: 0430

Hx Obtained From Patient, Family

Sudden in Onset? Yes

Onset Occurred Today

Symptom Duration Since onset

Progression since Onset Gradually worsening

Associated with

Reports: Speech problem, Visual disturbance. Denies: Aura, Balance problem, Bladder dysfunction, Bowel dysfunction, Confusion, Double vision, Gait problem, Headache, Incontinence, Loss of consciousness, Loss of vision, Nausea, Neck pain, Syncope, Vertigo, Vomiting.

Context

Related History

Reports: Cerebrovascular accident.

Free Text HPI Notes

Free Text HPI Notes

56 yo presents with increasing right sided weakness, increasing dysarthria/aphasia. Began this am at 0430 when he fell while attempting to go the bathroom. Has gradually worsened since. Is not a tpa candidate secondary to recent stroke and onset greater than 4 hours ago. Was discharged from the hospital yesterday for a stroke of the left mca with total occlusion of m2 branch.

Risk-Stroke/CVA

Risk Stratification

Stroke Thrombolytic Therapy

TPA Considered No (contraindicated)

Neurologist Contacted Yes (Dr. Dongas)

TPA Administered Intravenously No, exclusion criteria

Exclusion Criteria Prior stroke/90 days

NIH Stroke Scale

Value 21

NIH Stroke Score Timing

Time 1930

Date 02/27/16

Review of Systems

ROS Statements

All systems rev & neg except as marked.

Complete sys rev & neg except as marked.

Basic Review of Systems

Basic ROS GU: No dysuria/frequency, HEM: No bleeding/bruising, ENDO: No cold/heat
intol, ENDO: No weight gain/loss, ALL/IMMUNE: No allergy

Focused Review of Systems

Constitutional

Denies: Fever.

Respiratory

Denies: Cough, non-productive, Cough, productive, Dyspnea on exertion, Hemoptysis,
Parox nocturnal dyspnea, Pleuritic pain, Shortness of breath, Wheezing.

Cardiovascular

Denies: Chest pain, Dyspnea on exertion, Edema, Orthopnea, Palpitations, Parox nocturnal
dyspnea, Syncope.

GI

Denies: Abdominal pain, Nausea, Vomiting.

Neurologic

Reports: Focal weakness, Numbness, Unable to speak, Vision change. Denies: Abnormal
movement, Bladder dysfunction, Bowel dysfunction, Change LOC, Confusion, Dizziness,
Generalized weakness, Headache, Lightheaded, Problem walking, Seizure, Shaking, Slurred
speech, Spinning sensation, Syncope, Tingling.

Past Medical History - Adult

Stated Complaint DECREASE IN CONDITION SINCE STROKE LAST THURS.

Allergies

Coded Allergies:

No Known Drug Intolerances (. 02/17/16)

Home Medications

Active Scripts

Clopidogrel (Plavix) 75 MG PO DAILY

#30

Prov: 02/26/16

Atorvastatin (Lipitor) 40 MG PO BEDTIME

#30

Prov: 02/26/16

Lisinopril (Prinivil) 20 MG PO DAILY

#30 TAB

Prov: 02/26/16

Aspirin 325 MG PO DAILY

#30

Prov: 02/26/16

Reported Medications

Tamsulosin (Flomax) 0.4 MG PO DAILY

Gabapentin (Neurontin) 300 MG PO DAILY 2100

Discontinued Reported Medications

Lisinopril (Zestril) 40 MG PO DAILY

Aspirin 81 MG PO DAILY

Atorvastatin (Lipitor) 10 MG PO DAILY

Ibuprofen (Motrin) 800 MG PO TID

Past Medical History:

Reports: Hyperlipidemia, Hypertension.

Past Surgical History:

Reports Cholecystectomy

Patient History

MOTHER

Family History: Cancer, Onset: 60+.

FATHER

Family History: Cancer, Onset: 60+.

Relation not specified for:

Family History: Unremarkable

Smoking status for patients 13 Never Smoker

Physical Exam**Initial Vital Signs****Vital Signs**

First Documented:

	Result	Date Time
Pulse Ox	98	02/27 1920
B/P	150/76	02/27 1920
Temp	98.6	02/27 1920

Pulse	81	02/27 1920
Resp	16	02/27 1920

Last Documented:

	Result	Date Time
B/P	170/85	02/27 1927
Pulse Ox	98	02/27 1920
Temp	98.6	02/27 1920
Pulse	81	02/27 1920
Resp	16	02/27 1920

All vital signs available at the time of this entry have been reviewed.

Initial VS Reviewed

Focused PE

General/Const **

General/Const Awake, Alert, Well appearing, Well developed, Well hydrated, Well nourished, Cooperative, Not toxic appearing

Distress/Hydration

Distress moderate.

Head/Eyes **

Head/Eyes Atraumatic, Normocephalic, PERRL, EOMI, No nystagmus, No periorbital redness, No periorbital swelling, No photophobia, No scleral icterus, Conjunctiva NL, Cornea clear, No corneal abrasion

Neck **

Neck Atraumatic, Supple, No meningismus, Full range of motion, No adenopathy, No swelling, Non-tender, No midline vertebral tend, No masses, No crepitus, No JVD, No carotid bruit, Thyroid NL, No tracheal deviation

Resp/Chest **

Respiratory/Chest Atraumatic, Breath sounds NL, Breath sounds = bilat, No respiratory distress, No rales, No rhonchi, No wheezing, No retractions, No stridor, No chest tenderness, No chest wall deformity, No crepitus

Cardiovascular **

Cardiovascular Heart rate NL, Regular rhythm, Heart sounds NL, No gallop, No murmurs, No rubs, Cap refill not delayed, Peripheral circulation NL, Pulses = bilaterally, No gross BP differential

Neurologic **

Neurologic Oriented X3

Speech

Garbled, Expressive aphasia.

Cranial Nerve Deficit

6 - lateral gaze asym, 7 - upper/asymetric frown, 7 - lower/asymetric smile.

Focal Weakness

Upper extremity R, Lower extremity R.

Sensory Deficit

Upper extremity R, Lower extremity R.

Interpretation & Diagnostics

Lab Results Interpretation

Considerations Independ review imaging, Reviewed prior records

Results

Laboratory Tests

02/27/16 1931:

8.4 14.1 41.3 240

140 106 18 89
3.8 30 1.0

Laboratory Tests:

	02/27 1931	02/27 1935	02/27 1936
Chemistry			
Sodium (135 - 146 MEQ/L)	140		
Potassium (3.5 - 5.3 MEQ/L)	3.8		
Chloride (98 - 107 MEQ/L)	106		
Carbon Dioxide (20 - 33 MEQ/L)	30		
Anion Gap (4 - 14)	4		
BUN (7 - 25 MG/DL)	18		
Creatinine (0.6 - 1.3 MG/DL)	1.0		
GFR Calculation	> 90		
BUN/Creatinine Ratio (6 - 25 RATIO)	18.9		
Glucose (70 - 115 mg/dl)	89		
POC Glucose (70 - 115 mg/dL)		89	
Calcium (8.5 - 10.1 MG/DL)	8.7		
Corrected Calcium (8.4 - 10.2 mg/dl)	9.1		
Total Bilirubin (0.0 - 1.3 MG/DL)	0.4		
AST (8 - 46)	16		
ALT (7 - 60)	50		
Alkaline Phosphatase (45 - 117)	104		
Troponin I (<0.02 - 0.079 ng/mL)			<0.02 L
Total Protein (6.4 - 8.2 GM/DL)	7.8		
Albumin (3.5 - 5.5 GM/DL)	3.7		
Globulin (2.2 - 4.2 G/DL)	4.1		
Albumin/Globulin Ratio (0.8 - 2.0)	0.9		
Coagulation			
PT (9.4 - 11.3 SECONDS)	10.1		
INR (0.9 - 1.1 RATIO)	1.0		
PTT (Anticoag Therapy) (24.9 - 32.4 SECONDS)	28.2		
Hematology			
WBC (3.9 - 10.6 K/mm3)	8.4		
RBC (4.50 - 5.30 M/mm3)	4.76		
Hgb (13.0 - 17.0 GM/DL)	14.1		

Hct (37.0 - 49.0 %)	41.3		
MCV (80.0 - 100.0 fl)	86.8		
MCH (27.0 - 35.0 pg)	29.6		
MCHC (31.0 - 37.0 g/dl)	34.1		
RDW (11.5 - 14.5 %)	12.2		
RDW Std Deviation (36.5 - 45.9 %)	37.2		
Plt Count (150 - 450 k/cumm)	240		
MPV (6.8 - 10.2 fl)	8.7		
Absolute Nucleated RBC (0.00 - 0.03 K/mm3)	0.00		
Neutrophils % (50 - 70 %)	70.5 H		
Lymphocytes % (18 - 42 %)	18.7		
Monocytes % (2 - 11 %)	8.6		
Eosinophils % (1 - 3 %)	1.5		
Basophils % (0 - 2 %)	0.7		
Neutrophils # (1.8 - 8.0 K/mm3)	5.9		
Lymphocytes # (1.0 - 4.8 K/mm3)	1.6		
Monocytes # (0.1 - 0.6 K/mm3)	0.7 H		
Eosinophils # (0 - 0.5 K/mm3)	0.1		
Basophils # (0 - 0.1 K/mm3)	0.1		
Nucleated RBCs (0.0 - 0.6 %)	0.0		
Morphology Comment	NORMAL INDICATED		

Recent Impressions:

COMPUTERIZED TOMOGRAPHY - CT HEAD W/O CONTRAST 70450 02/27 1944

*** Report Impression - Status: SIGNED Entered: 02/27/2016 1947

Impression:

1. Encephalomalacia in the deep white matter of left frontal and temporal regions suggesting prior infarction.

2. No acute intracranial findings.

Impression By: DR.BURKE1 - Kevin Burner

RADIOLOGY - XR CHEST 1 VIEW PORT 71010 02/27 1955

*** Report Impression - Status: SIGNED Entered: 02/27/2016 2006

Impression:

1. No acute findings.

Impression By: DR.BURKE1 - Kevin Burner

Lab & Imaging Statement

Laboratory & radiographic studies reviewed and considered in the medical decision-making.

Point of Care Testing

Pulse Oximetry

Pulse Ox % 97

On: Room air

Interpretation Interpreted by me, Pulse oximetry normal

ECG #1 Interpretation

Interpreted by ED physician

NL ECG Interpretation Normal rate, Normal sinus rhythm, No acute ischemic changes, No STEMI

Lab Studies

CBC Interpretation CBC NL

BMP/CMP Interpretation BMP/CMP NL

Cardiac and Vascular Interpretation Troponin NL

Serum Coags Interpretation Coags NL

Radiography

X-Ray Chest

View Portable

Interpretation/Wet Read by Interpret - ED physician

NL CXR Findings No acute disease

CT Head

Interpretation/Wet Read by Interpret - Radiologist

Reviewed by ED physician

NL Head CT Findings No acute disease, encephalomalacia of the I mca distribution

Re-Evaluation & MDM

ED Course

Time 2031

Patient Course Stable

Medication(s) Ordered

Medication(s) Ordered:

Electrolytic, Caloric, And Wat

Medication	Dose	Sig/Sch Route	Start time Stop Time	Status	Last Admin
Sodium Chloride	1,000 ML	X1ED ONE IV	02/27 1933 02/27 2032	DC	02/27 1954

Re-Evaluation/Progress #1

Time of Re-Eval 2032

Re-Eval Status Unchanged

Consultation

Consultation

Referral/Consultant Name

Dongas, Maria F MD

Consultant Will see patient

Patient Discharge & Departure

Vital Signs/Condition

Vital Signs

First Documented:

	Result	Date Time
Pulse Ox	98	02/27 1920
B/P	150/76	02/27 1920
Temp	98.6	02/27 1920
Pulse	81	02/27 1920
Resp	16	02/27 1920

Last Documented:

	Result	Date Time
B/P	170/85	02/27 1927
Pulse Ox	98	02/27 1920
Temp	98.6	02/27 1920
Pulse	81	02/27 1920
Resp	16	02/27 1920

All vital signs available at the time of this entry have been reviewed.

Condition Stable

Clinical Impression

Clinical Impression

Primary Impression: Stroke

Disposition Decision

Admit

Admit Physician Name

Mustapha, Taopheeq A MD

)(Admission Accepts Yes

Electronically Signed by Cain, Terry W MD on 02/27/16 at 2053

RPT #: 0227-0982

END OF REPORT